

**Table 2-2
Omaha Small Park information
Omaha, Nebraska**

Region	Park Name	BVID	Address	Acres	Samples	Comments
Ames-L-45	32nd & Franklin	26299	1703 N 32 St	0.1	1	Combine parcels for one composite sample.
		26342	1707 N 32 St	0.12		
Ames-L-45	29th & Blondo	27097	2827 Blondo St	0.17	1	Combine parcels 27097 & 27100 for one composite sample.
		27100	2823 Blondo St	0.17		
		27102	2819 Blondo St	0.17	1	Combine parcels 27102 & 27105 for one composite sample.
		27105	2815 Blondo St	0.17		
		26986	2828 Parker St	0.22	1	Collect one composite sample for parcel.
		26989	2816 Parker St	0.09		
26990	2814 Parker St	0.09				
Ext-South	Albright Park	52287	2002 Madison Av	1.64	7	Divide parcel into 7 quadrants and sample.
		52283		1.35	6	Divide parcel into 6 quadrants and sample.
		PIN 1420990000		0.09		Combine parcels 52287 & PIN 1420990000
Ext- West	A.V. Sorenson Comm Center	52296	4814 Cass St	1.05	1	Combine parcels 52296 & PIN 0953440000
		PIN 0953440000		0.19		
Ames-L-45	Bedford Place Park	31687	2812 Pinkney St	0.1	2	Combine parcels and collect two samples.
		31685	2814 Pinkney St	0.11		
		31684	2816 Pinkney St	0.11		
Ames-L-45	Bemis Park	24667	3314 Cuming St	4.35	17	Divide parcel into 17 quadrants and sample.
Ames-L-45	Binney/Wirt/Spencer Park	30532	1812 Wirt St	0.07	1	Combine parcels 30532 & 30535 for one composite sample.
		30535	1808 Wirt St	0.14		
		30530	1814 Wirt St	0.07	1	Combine parcels 30530 & 30529 for one composite sample.
		30529	1816 Wirt St	0.14		
Ext- North	Bluff View Park	52423	1920 Carter Bd	7.4	32	Divide parcel into 32 quadrants and sample.
Ames-L-45	Clarkson Park	23127	124 N 42 St	0.76	3	Divide parcel into 3 quadrants and sample.
Ames-L-45	Columbus Park	20235	1329 S 24th St	6.3	26	Divide into 26 quadrants and sample.
Ames-L-45	Conestoga	28676	2501 Florence Blvd	0.11	1	
Ext- North	Crown Point Park	52282	4404 Laurel Ave	1.85	7	Divide into 7 quadrants and sample.
Ext-West	Cuming Corner	52303	4520 Cuming St	0.24	1	Combine parcels 52303 & PIN 2405220000
		PIN 2405220000		0.02		
		PIN 2405140000	911 Northwest	0.34		
Ames-L-45	Dahlman Park	19734	615 Pine St	0.79	20	Combine all irregular shaped parcels, divide into 20 quadrants.
		PIN 194433000		1.11		
		PIN 194410000		1.61		
		PIN 1944090002		1.41		
Ames-L-45	Dewey Park	22679	550 Turner Blvd	1.84	29	Combine all irregular shaped parcels, divide into 29 quadrants.
		PIN 022011000		5.44		
Ames-L-45	Erskine Park	27977	3717 Erskine St	0.12	1	Combine parcels 27977 & 27972 for one composite sample.
		27972	3715 Erskine St	0.13		
		27975	3713 Erskine St	0.12		

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Region	Park Name	BVID	Address	Acres	Samples	Comments
		27976	3711 Erskine St	0.12		
		27978	3709 Erskine St	0.13	1	Combine parcels 27978 & 27979 for one composite sample.
		27979	3707 Erskine St	0.13		
		27981	3705 Erskine St	0.13	1	Combine parcels 27981 & 27974 for one composite sample.
		27974	3703 Erskine St	0.14		
		27980	3701 Erskine St	0.13	1	Combine parcels 27980 & 27900 for one composite sample.
		27900	2226 N 37 St	0.11		
		27695	2230 1/2 N 37 St	2.49	6	Divide parcel into 6 quadrants and sample.
Ext-South	Essex Park	52292	6215 S 36 St	0.57	4	Divide parcel into 4 quadrants and sample.
Ames-L-45	Ford, Gerald Birthplace	19940	3212 Woolworth Av	0.9	3	Divide parcel into 3 quadrants and sample.
Ext-South	Forest Lawn Park	52424	36th & Forest Lawn Ave	0.2	1	Collect one sample for entire parcel.
Ames-L-45	Gene Leahy Mall	52304		1.7	4	Divide parcel into 4 quadrants and sample.
		PIN 0311740001		1.67	4	Divide parcel into 4 quadrants and sample.
		23040	1111 Douglas St	1.69	4	Divide parcel into 4 quadrants and sample.
		23048	1012 Farnam St	1.32	3	Divide parcel into 3 quadrants and sample.
		23049	902 Farnam St	1.21	3	Divide parcel into 3 quadrants and sample.
		23054	813 Douglas St	0.34	1	Collect one composite sample for parcel.
		23055	801 Douglas St	0.42	1	Collect one composite sample for parcel.
		23037	806 Farnam St	0.22	1	Collect one composite sample for parcel.
Ames-L-45	Gifford Park	23499	3518 Davenport St	1.46	6	Divide parcel into 6 quadrants and sample.
		23601	325 N 35 St	0.87	4	Divide parcel into 4 quadrants and sample.
		23617	326 N 34 St	1.27	5	Divide parcel into 5 quadrants and sample.
		23682	331 N 34 St	1.16	5	Divide parcel into 5 quadrants and sample.
		23736	330 N 33 St	1.3	5	Divide parcel into 5 quadrants and sample.
		23796	421 N 34 St	0.08	1	Combine with parcel BVID 23815 and collect 1 sample.
		23815	423 N 34 St	0.22		Combine with parcel BVID 23796 and collect 1 sample.
Ames-L-45	Harrison Heights Park	18045	3720 Martha St	4.95	20	Divide parcel into 20 quadrants and sample.
Ames-L-45	Highland Park	12702	2512 D St	5.75	24	Divide parcel into 24 quadrants and sample.
Ext- South	Keith, Miguel Park	52425	2909 W St	7.47	30	Divide into 30 quadrants and sample.
Ames-L-45	Kellomn Greenbelt	52426	1559 N 20 St	0.26	1	Collect one composite sample for parcel.
			1553 N 20 St	0.21	1	Collect one composite sample for parcel.
			1519 N 20 St	0.18	1	Collect one composite sample for parcel.
			1513 N 20 St	0.18	1	Collect one composite sample for parcel.
			1507 N 20 St	0.18	1	Collect one composite sample for parcel.
			1501 N 20 St	0.18	1	Collect one composite sample for parcel.
			1544 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1538 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1534 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1528 Florence Bd	0.22	1	Collect one composite sample for parcel.

**Table 2-2
Omaha Small Park information
Omaha, Nebraska**

Region	Park Name	BVID	Address	Acres	Samples	Comments
			1522 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1516 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1508 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1502 Florence Bd	0.31	1	Collect one composite sample for parcel.
			1919 Charles St	0.7	3	Divide parcel into 3 quardants and sample.
			1439 N 20 St	0.16	1	Collect one composite sample for parcel.
			1433 N 20 St	0.16	1	Collect one composite sample for parcel.
			1429 N 20 St	0.16	1	Collect one composite sample for parcel.
			1425 N 20 St	0.16	1	Collect one composite sample for parcel.
			1421 N 20 St	0.16	1	Collect one composite sample for parcel.
			1415 N 20 St	0.16	1	Collect one composite sample for parcel.
			1409 N 20 St	0.16	1	Collect one composite sample for parcel.
			1403 N 20 St	0.18	1	Collect one composite sample for parcel.
Ames-L-45	Leavenworth Park	22107	3425 Leavenworth St	3.56	14	Divide parcel into 14 quadrants and sample.
Ames-L-45	Logan-Fontenelle Park	25997	1502 N 21 St	5.04	20	Divide parcel into 20 quadrants and sample.
		PIN 0826840065		0.22	1	Collect one sample for entire parcel.
		25661	2320 Paul St	1.6	6	Divide parcel into 6 quadrants and sample.
Ext-South	McKinley Park	52284		4.34	15	Divide parcel into 15 quadrants and sample.
Ames-L-45	Mercer Park	52427	PIN 2409120000	3.44	14	Divide parcel into 14 quadrants and sample.
Ames-L-45	Miami Playground	28523	4244 Ohio St	0.42	2	Divide parcel into 2 quadrants and sample.
Ext-South	Morton Park	52288	5724 S 41 St	3.79	15	Divide parcel into 15 quadrants and sample.
Ames-L-45	Park East Park	22617	548 S 26 Av	0.09	1	Combine parcels for one composite sample.
		22615	543 S 27 St	0.09		
		22638	546 S 26 Av	0.1		
Ames-L-45	Prospect Hill	25842	3403 Seward St	0.35	2	Combine parcels and split into two quadrants.
		25839	3411 Seward St	0.11		
Ames-L-45	Pulaski Park	11353	4065 G St	2	8	Divide parcel into 8 quadrants and sample.
Ext- North	Sherman Comm Center	1480	5701 N 16 St	4 ±	16	Divide parcel into 16 quadrants and sample.
Ames-L-45	Spaulding Park	32638	3012 Manderson St	1.07	4	Divide parcel into 4 quadrants and sample.
		32763	3048 Manderson St	1.43	6	Divide parcel into 6 quadrants and sample.
Ames-L-45	Turner Park	52302		6.36	29	Divide parcel into 29 quadrants and sample.
Ext-South	Unity Park	52289	4716 S 18 St	0.56	6	Combine parcels and divide into 6 quadrants and sample.
		PIN 1728530000	4725 S 19 St	0.13	1	
Ames-L-45	Walnut Hill Park	25090	3805 Hamilton St	6	24	Divide parcel into 24 quadrants and sample.
Ames-L-45	Yale Park	28229	3377 Lake ST	1.24	5	Divide parcel into 5 quadrants and sample.

Total Samples to be Collected

514

Table 2-4
Omaha Large Park Information
Omaha, Nebraska

Park Name	BVID	Park Size (acres)	Number of Samples
Adams	960	60	155
Fontenelle	33241	108	100
Hanscom	18952	58	168
Hitchcock	52275	50	143
Levi Carter	34241	519	614
Miller	52300	71	148
Mount Vernon Gardens	52277	31	52
Uplands	52291	126	41
Brown	52290	12	19
Deer Hollow	93151	18	7
James F. Lynch	52297	14	53
Mandan	52286	71	30
Miller's Landing	52280	23	53
Spring Lake	12412	96	81
Boyd	34236	34	95
Kountze	346	11	48
Total Samples			1807

**Table 4-1
Summary of Metals Data from Residential Soil Sampling**

	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
# Samples	5312	1411	1512	5312	5312	1238	1411	5312	1411	5312	1411	1411	3974
# Detects	150	1410	1487	5306	1651	288	1410	3642	1410	5216	1410	1410	2876
High	29.8	18400	1600	3360	3.06	58	150000	22	20	280	2300	44100	395
Average	1.315	5967.3	21.496	250.948	0.744	3.318	9013.007	2.051	6.892	17.401	29.683	11021.8	0.603
Low	0.248	891	2.57	19.5	0	1	1400	0	0.347	2.24	3.8	1970	0
Median	0.664	5000	11.2	231	0.695	2	7100	1.56	7	14.8	22	9600	0.1525

	K	Mg	Mn	Mo	Na	Ni	Pb	Sb	Se	Tl	V	Zn
# Samples	1411	1411	1411	226	1411	5312	8407	5312	5312	5312	1411	5312
# Detects	1407	1409	1410	0	1120	5306	8398	1053	496	131	1410	5307
High	3900	21000	8300	-	14100	122	54800	109	26.6	53.9	130	9530
Average	1839.998	3036.001	520.517	-	537.306	20.116	549.272	5.101	2.881	5.960	17.755	312.062
Low	120	420	91.4	-	2.23	2.02	0.519	0.905	0	0.904	0.385	12.1
Median	1800	2600	500	-	329.5	20.65	200	3.87	1.735	2.84	16	219

All sample results are reported in mg/kg

Table 4-2
2003 Dust Sample Results
Omaha Lead Site
Omaha, Nebraska

AVERAGE OF ALL AVERAGE VACUUM SAMPLE CONCENTRATIONS = 436 mg/kg
MEDIAN OF ALL AVERAGE VACUUM SAMPLE CONCENTRATIONS = 232 mg/kg
HIGHEST OF ALL AVERAGE VACUUM SAMPLE CONCENTRATIONS = 6105 mg/kg
LOWEST OF ALL AVERAGE VACUUM SAMPLE CONCENTRATION = 26 mg/kg

(U = below level of detection; J = estimated value; O = not analyzed)

BVID	WIPE SAMPLE (µg/ft ²)		ENTRY VACUUM SAMPLE		FLOOR VACUUM SAMPLE (mg/kg)		BEDROOM VACUUM SAMPLE (mg/kg)		AVERAGE VACUUM SAMPLE (mg/kg)	
10166	13	U	118		22.2		63.5		68	
10262	31	U	258		318		159		245	
10345	511		85.5		162		72.5		107	
10652	15	U	168		175		78.5		141	
11053	1579		781	J	78.4	J	347	J	402	J
11381	56		1190		763		302		752	
11482	27	U	528		466		107		367	
11560	66		145		100		146		130	
11588	12	U	43.1		61.7		135		80	
11747	3	U	159		127		188		158	
11748	23	U	573		23.6		79.9		226	
11779	30	U	159		214		120		164	
11885	31	U	162		117		167		149	
11898	29	U	193	J	114	J	90.8	J	133	J
12263	7	U	159		97.6		53.4		103	
12404	167		243		171		390		268	
12446	390		216		109		29.8		118	
12456	1208		230		219		726		392	
12580	223		1420		239		169		609	
12739	30	U	43.5		502		149		232	
12800	5	U	265		255		638		386	
13294	4	U	92.4		67.2		70.5		77	
13628	42	U	151		142		56.1		116	
13804	8	U	63.3		62		39.4		55	
13850	511		46.8		33.9		24.4		35	
13889	5667		1100		554		222		625	
14085	83		86.5		72.6		54.2		71	
14263	69	U	218		115		83.4		139	
14266	11	U	41.8		36.9		28		36	
14579	60	U	310	J	96.4	J	78.9	J	162	J
14625	2	U	49.3		61.6		90.4		67	
14690	483		524		531		299		451	
14922	64		34.9		7.22		37.1		26	
14979	25	U	48.6		52.3		38.4		46	
15097	102		15900		2050		365		6105	
15119	43		150		82.7		65.9		100	
15156	5	U	88		2.06	U	66.3		52	
15226	771		283		564		105		317	
15244	20	U	1560		774		522		952	
15510	9	U	107		16.6	U	34.9		53	

Table 4-2
2003 Dust Sample Results
Omaha Lead Site
Omaha, Nebraska

(U = below level of detection; J = estimated value; O = not analyzed)

BVID	WIPE SAMPLE (µg/ft2)		ENTRY VACUUM SAMPLE		FLOOR VACUUM SAMPLE (mg/kg)		BEDROOM VACUUM SAMPLE (mg/kg)		AVERAGE VACUUM SAMPLE (mg/kg)	
15579	14	U	90.3		53.6		642		262	
15701	9	U	112		66.6		63.2		81	
15704	14	U	58	J	55.7	J	36.6	J	50	J
15903	20	U	85.4		102		138		108	
15922	30	U	89.7		87.7		115		97	
15940	214		2030		562		371		988	
15968	9	U	1000		971		158		710	
16138	1486		1430		438		456		775	
16305	5	U	165		146		90.4		134	
16533	32	U	431		208		902		514	
16685	9	U	167		258		181		202	
16687	29	U	485		103		98.1		229	
16745	85		941		2120		280		1114	
16748	139		162	J	165	J	368	J	232	J
16782	6	U	273			O	172	U	223	U
16783	195		3420		1410		1060		1963	
16859	87		137		101		120		119	
16898	6	U	139		163		95.3		132	
16930	5	U	161		570		143		291	
17210	79		1060		594		519		724	
17211	93		368		227		215		270	
17314	71	U	189		174		652		338	
17424	195		176		119		297		197	
17507	17	U	166		183		551		300	
17813	15	U	226		199		126		184	
17917	93		644		1280		645		856	
18288	325		584		496		247		442	
18298	9	U	217		259		180		219	
18351	74	U	47.8	J	48	J	47.8	J	48	J
18368	64	U	876	J	1220	J	926	J	1007	J
18420	3	U	389		101		113		201	
18432	35	U	181		105		169		152	
18681	130		201		163		494		286	
18760	71		283		199		203		228	
18826	28	U	636		352		576		521	
18853	44	U	439		131		91.9		221	
18866	39	U	302		121		264		229	
18896	325		544		388		222		385	
18932	45	U	229		390		255		291	
18965	1	U	84.6		83.1		62.4		77	
19115	34	U	63		66.7		75.9		69	
19347	10	U	620		287		203		370	
19609	47	U	685		559		240		495	
19654	102		297		242		110		216	
19688	48	U	315	J	262	J	268	J	282	J

Table 4-2
2003 Dust Sample Results
Omaha Lead Site
Omaha, Nebraska

(U = below level of detection; J = estimated value; O = not analyzed)

BVID	WIPE SAMPLE (µg/ft ²)		ENTRY VACUUM SAMPLE		FLOOR VACUUM SAMPLE (mg/kg)		BEDROOM VACUUM SAMPLE (mg/kg)		AVERAGE VACUUM SAMPLE (mg/kg)	
19725	11	U	405		235		1060		567	
19727	102		628		363		339		443	
19822	3	U	2090		646		385		1040	
19849	40	U	397		177		117		230	
20199	8	U	448	J	391	J	326	J	388	J
20454	279		168		152		223		181	
20481	14	U	108		102		114		108	
20687	50	U	1490		338		405		744	
20688	54	U	661		593		381		545	
20711	121		1090		525		415		677	
20730	23	U	96.5		74.7		65		79	
20893	46	U	68.6		56.9		36.7		54	
20911	130	U	291	J	166	J	285	J	247	J
20978	71	U	127		168		97.7		131	
21050	25	U	655		2	U	2.08	U	220	U
21287	70	U	158	J	233	J	158	J	183	J
21338	409		1450		1850		543		1281	
21411	3	U	119		117		55.8		97	
21428	59	U	261		292		345		299	
21446	121		550		308		14100		4986	
21795	678		132		147		209		163	
21864	55	U	678		293		758		576	
21911	139		200		198		159		186	
22105	22	U	1910		1120		1070		1367	
22781	111		596		1330		3450		1792	
22981	23	U	1110		414		1960		1161	
23849	57		680		402		617		566	
23989	204		591		332		370		431	
25546	818		845		565		531		647	
25766	36	U	115		125		92.1		111	
25966	334		293		156		558		336	
26312	74		1180		576		396		717	
26828	34	U	446		571		2530		1182	
26973	93		362		50.4		168		193	
27231	11	U	213		221		355		263	
27397	28	U	624		467		440		510	
27535	5	U	132		58		32.4		74	
28038	12	U	71.7		72.2		68.7		71	
28511	2044		193		82.9		204		160	
28542	20	U	245		201		398		281	
28935	49	U	454		113		222		263	
29496	18	U	332		270		235		279	
29588	10	U	79		69.3		91.8		80	
29816	297		83.8		104		104		97	
30273	121	U	420		97.3		119		212	

Table 4-2
2003 Dust Sample Results
Omaha Lead Site
Omaha, Nebraska

(U = below level of detection; J = estimated value; O = not analyzed)

BVID	WIPE SAMPLE (µg/ft ²)		ENTRY VACUUM SAMPLE		FLOOR VACUUM SAMPLE (mg/kg)		BEDROOM VACUUM SAMPLE (mg/kg)		AVERAGE VACUUM SAMPLE (mg/kg)	
30351	167		87.8		70.2		42.5		67	
30614	1579		843		417		253		504	
30768	1022		169		298		41.4		169	
30774	2973		461	J	135	J	105		234	
30793	83	U		O	235		258		247	
30818	1858		811	J	234	J	609	J	551	J
31057	62		174		76.6		426		226	
31098	827		446		177		447		357	
31112	344		749		203		213		388	
31567	251		801		517		776		698	
31906	13	U	11200		701		274		4058	
31978	44	U	394		263		303		320	
31991	52026		242		231		2360		944	
32147	21	U	147		94.7		76.9		106	
32238	8	U	617		452		689		586	
32340	15	U	232		151		100		161	
32584	1208		543		293		319		385	
32877	10	U	62.9		68.3		30.7		54	
33011	46	U	109		137		104		117	
33044	390		188		201		177		189	
33073	4	U	35.5		141		99.9		92	
33285	38	U	1480		549		377		802	
33408	111	U	289		312		428	J	343	J
33424	121		58.2		93.6		57.6		70	
33785	2	U	60.6		37.7		57.4		52	
33834	9	U	1670		484		398		851	
33966	437		120		73.8		635		276	
33993	20	U	93.6		108		692		298	
34043	17	U	589		434		269		431	

Table 4-3
2007 Dust and Potable Water Sample Results
Omaha Lead Site
Omaha, Nebraska

BVID	Address	Pb - Soil (ppm)	Pb Concentration - Vacuum (mg/kg)	Pb Loading - Sill Wipe (ug/ft ²)	Pb Loading - Trough Wipe (ug/ft ²)	Pb Loading - Floor Wipe (ug/ft ²)	Pb - Water First Flush (ug/L)	Pb - Water Post Flush (ug/L)
361	2003 PINKNEY ST	428	829	187	2267	13	1.00	1.00
566	2428 OHIO ST	217	176	299	2694	5	1.00	1.00
2506	3372 U ST	459	372	41	12728	9	1.00	1.00
2513	4103 S 22 ST	325	264	68	9021	5	3.13	2.52
5090	2811 SPAULDING ST	368	194	1050	24898	14	1.00	1.00
5610	814 S 33 ST	413	930	151	43293	40	1.00	1.00
11569	4222 S 22 ST	1120	319	18	1932	133	1.00	1.00
11755	2315 G ST	271	527	11	2276	5	1.00	1.00
11882	2302 G ST	352	306	85	358	5	1.18	1.00
11941	4123 S 22 ST	408	441	269	75	7	1.00	1.00
12518	3904 S 25 ST	312	755	8	37	8	2.05	1.00
13568	3232 S 39 ST	32.1	32	5	Not Sampled	5	1.00	1.00
13963	3137 S 17 ST	294	242	38	3921	13	1.00	2.60
16423	2461 S 17 ST	773	259	20	174	5	1.34	1.14
16759	2420 ARBOR ST	308	406	12	397	5	1.00	1.00
16867	2404 HANSCOM BD	268	146	22	206	5	1.00	1.00
17137	2421 S 17 ST	446	200	145	283	5	1.00	1.00
17490	2403 S 18 ST	648	171	35	346	5	1.00	1.00
17697	2229 HANSCOM BD	237	1120	24	5193	5	1.00	1.00
17806	2225 HANSCOM BD	219	187	136	1254	5	1.00	1.00
18257	2207 S 17 ST	417	158	9	22	5	3.96	3.18
18678	1917 S 17 ST	329	331	11	687	10	4.40	5.27
19174	3329 HICKORY ST	243	74.8	8	6132	5	1.00	1.00
19248	1702 S 25 AV	78.1	224	8	85	10	1.00	1.00
19576	714 HICKORY ST	810	530	2258	1830	7	2.34	1.68
19745	1522 S 25 AV	398	174	117	3828	6	1.00	1.00
20407	1263 S 15 ST	2170	261	20	792	12	1.00	1.00
20848	1206 S 27 ST	872	94.6	57	1524	5	1.00	1.00
21369	3723 MASON ST	257	202	9	569	5	1.00	1.00
21499	1019 1/2 S 27 ST	423	106	55	2155	5	1.11	1.10
21604	1017 S 27 ST	64.6	35.5	10	Not Sampled	5	1.00	1.00
21920	2215 MASON ST	200	216	24	446	5	1.00	1.00
21952	924 S 25 ST	178	246	618	729	5	1.00	1.00
21989	921 S 25 AV	451	79.5	14	123	5	1.00	1.00
22036	912 S 27 ST	27.8	67.3	7	34	5	1.00	1.00
22060	3203 MARCY ST	546	527	339	20346	5	1.00	1.00

Table 4-3
 2007 Dust and Potable Water Sample Results
 Omaha Lead Site
 Omaha, Nebraska

BVID	Address	Pb - Soil (ppm)	Pb Concentration - Vacuum (mg/kg)	Pb Loading - Sill Wipe (ug/ft ²)	Pb Loading - Trough Wipe (ug/ft ²)	Pb Loading - Floor Wipe (ug/ft ²)	Pb - Water First Flush (ug/L)	Pb - Water Post Flush (ug/L)
23323	142 N 35 ST	1510	686	98	8482	18	1.00	1.00
23681	336 N 35 ST	606	281	39	132851	5	1.00	1.00
24180	618 N 41 AV	1220	634	53	928	10	Not Sampled	Not Sampled
24199	3218 CALIFORNIA ST	803	374	46	975	8	1.00	1.00
24875	2931 NICHOLAS ST	229	69.1	526	5992	8	1.00	1.00
24956	3614 HAWTHORNE AV	191	446	15608	Not Sampled	18	5.82	1.00
25131	3230 MYRTLE AV	279	233	29	549	5	1.92	2.81
25391	2815 HAMILTON ST	802	420	334	230	118	1.00	1.00
26030	3820 SEWARD ST	456	58.3	332	2703	5	1.99	1.39
26195	1621 N 34 ST	345	499	93	1747	32	2.55	2.35
26670	4308 DECATUR ST	207	784	89	9662	23	1.00	1.00
26803	1817 N 38 ST	68.5	159	11	34	5	1.00	1.00
27219	2006 N 37 ST	37.8	9.44	34	134	5	1.07	1.00
27424	2205 N 33 AV	152	206	22	4952	5	3.30	3.57
27671	2306 N 33 ST	268	181	1180	5379	5	2.33	2.17
27750	2220 N 37 ST	45.4	13.2	45	8	5	1.00	1.00
27919	2504 BURDETTE ST	543	705	23	42	5	1.00	1.00
28355	1502 WILLIS AV	352	246	33	431	5	1.00	1.00
28824	2515 N 17 ST	1010	2720	406	2165	11	1.00	1.00
29349	3240 CORBY ST	121	910	622	44686	82	48.8*	634*
29643	2423 MAPLE ST	470	354	206	5110	5	1.00	1.00
30379	2826 WIRT ST	107	44.9	10	599	5	1.00	1.00
30771	1926 SPENCER ST	260	289	864	2369	5	1.00	1.00
30924	3211 N 16 ST	279	124	64	Not Sampled	5	2.28	2.68
31028	1471 LOTHROP ST	225	144	475	2917	5	1.00	1.00
31753	1471 PINKNEY ST	239	304	46	Not Sampled	5	1.99	1.47
31801	3511 N 27 ST	338	591	17559	1784	42	9.60	5.20
31807	2130 PINKNEY ST	631	254	119	1347	5	1.01	1.00
32104	2570 EVANS ST	537	538	594	65404	14	1.00	1.45
32211	1814 EVANS ST	491	758	41	1059	17	1.00	1.00
32878	3340 SPAULDING ST	42.2	56.2	27	16	5	1.00	1.00
33814	4104 N 19 ST	285	259	142	11148	14	1.00	1.00
34252	2553 AMES AV	476	153	214	1041	5	1.04	1.39
34640	4518 FLORENCE BD	813	354	948	6234	5	1.63	1.60
34660	4511 N 16 ST	251	124	111	957	5	1.00	1.00
35112	3179 LARIMORE AV	279	177	147	326	15	13.4	6.04

Table 4-3
 2007 Dust and Potable Water Sample Results
 Omaha Lead Site
 Omaha, Nebraska

BVID	Address	Pb - Soil (ppm)	Pb Concentration - Vacuum (mg/kg)	Pb Loading - Sill Wipe (ug/ft ²)	Pb Loading - Trough Wipe (ug/ft ²)	Pb Loading - Floor Wipe (ug/ft ²)	Pb - Water First Flush (ug/L)	Pb - Water Post Flush (ug/L)
35256	4708 FLORENCE BD	332	65.8	5	Not Sampled	5	1.00	1.00
35313	4704 N 14 AV	178	193	263	100	7	1.00	1.00
35381	4711 N 19 ST	147	64.2	11	Not Sampled	5	1.00	1.00
35430	2439 LARIMORE AV	139	151	388	1932	5	8.67	6.82
35454	4727 N 17 ST	85.6	98.4	5	Not Sampled	5	1.00	1.00
35711	3836 SARATOGA ST	193	101	10	616	5	1.00	1.00
35952	5012 FLORENCE BD	298	202	55	2230	5	1.00	1.00
36557	2423 FORT ST	370	106	694	184	5	1.00	1.00
36886	2313 OGDEN ST	400	886	465	Not Sampled	9	1.00	1.00
37398	5507 N 24 ST	114	85.9	9	12	5	5.61	6.95
37525	2305 ELLISON AV	294	410	289	2350	5	6.27	7.42
37639	2556 ELLISON AV	241	206	17	240	25	4.62	4.90
43666	6816 SUNSHINE DR	68.3	33.9	117	1115	5	1.00	1.00
44344	6520 SUNSHINE DR	73.1	18.1	33	71	5	1.00	1.00
45410	3363 WASHINGTON ST	180	159	858	28	5	1.00	1.00
47016	3508 U ST	165	271	39	6057	5	1.00	1.00
47044	3352 U ST	211	128	29	Not Sampled	5	1.96	1.87
47346	5421 S 33 ST	596	270	34	681	21	1.00	1.00
47670	5413 S 21 ST	440	152	14	182	9	1.00	1.00
48007	5129 S 40 ST	420	249	7	4952	17	1.00	1.00
48092	1823 Q ST	342	236	79	89	5	1.00	1.00
48585	2208 O ST	380	178	19	129	5	1.00	1.00
49343	2210 WIRT ST	2720	3180	13285	31680	32	1.00	1.00
51529	5002 DAVENPORT ST	360	3810	247	10870	5	1.00	1.00
51569	5104 CHICAGO ST	190	374	41	261	10	1.00	3.36
51988	907 N 50 AV	102	230	24	43	5	4.46	1.00
Average		402	380					
Median		303	232					
EPA secondary Maximum Contaminant Level for lead is 15 µg/L.								
* BVID 29349 was resampled in April 2008 and the lead concentrations in the first flush and post flush samples were 10.2 µg/L and 4.7 µg/L, respectively.								

**Table 4-4
Drip Zone Width Study Data
Omaha Lead Site
Omaha, Nebraska**

BVID & Series	Distance From Exterior Foundation Wall																					
	0	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10 (blank)	
10283-S							503.32	1008.73	597.14	762.71	469.74	388.78	588.17	869.52	515.96	456.11	461.03	365.81	315.94	323.53	297.37	
10283-W	325.58	253.08	273.26	301.34	305.26				197.09	209.35	274.62	188.5	175.5	133.92	136.16	119.06	132.79	114.27	104.64	131.42	111.89	
12271-E	370.79	345.03	292.6	317.43	199.4	132.24	157.64	239.57	260.58	319.42	310.6	292.71	280.93	249.07	210.75	228.02	182.8	183.93	244.57	227.3	169.3	
12271-S	276.88	357.7	469.83	303.45	259.03	261.77	173.53	123.32	113.55	112.01	165.47	229.27	179.25	155.12	136.64	154.48	143.45	141.04	106.82	113.22	108.63	
13285-E	206.29	310.46	222.78	204.72	178.93	148.47	160.59	187.04	189.94	197.8	219.03	209.95	160.64	140.93	125.98	133.43	118.64	133.6	128.21	133.62	133.88	
13285-N	30.07	25.12	39.82	50.57	61.72	63.95	54.71	68.8	64.45	66.64	70.25	71.25	69.85	61.71	67.99	68.89	70.72	54.49	66.82	62.98	80.3	
14410-E	104.9	141.11	91.01	70.15	66.09	68.99	56.39	63.71	49.07	61.02	59.04	52.49	54.99	48.99	58.9	64.46	95.06	88.78	111.71	85.15	247.23	
14410-N	42.91	26.11	26.77	39.82	50.82				37.79	45.69	57.65	57.86	72.09	63.15	55.57	61.47	72.22	43.98	53.2	49.33	48.37	51.55
14414-E						1059.9	902.82	1130.67	1421.66	733.63	982.39	2390.33	709.98	617	591.46	320.13	310.27	221.05	321.7	174.66	234.27	
14414-S	342.71	313.51	280.61	248.4	253.56	185.15	176.95	176.74	167.71	147.42	135.85	135.16	116.34	103.84	117.86	114.08	122.86	73.6	42.56	21.31	80.1	
14532-N							319.15	1478.29	614.81	560.87	327.92	314.71	381.2	298.84	426.16	349.11	319.87	283.86	216.38	233.32	174.88	
14532-W	249.22	196.29	89.69	234.79	203.62	281.77	270.11	268.98	231.25	212.89	241.11	207.905	177.74	174.7	197.6	282.43	225.15	201.47	217.53	213.31	221.9	
15951-E	1850.85	1274.54	897.86	900.43	851.16	710.32	431.46					293.73	255.92	386	338.36	305.47	292.16	304.3	314.94	335.63	293.76	
15951-S	1816.55	1174.52					823.42	793.07	743.28	720.38	864.28	797.11	782.99	741.19	692.78	637.85	581.04	610.69	472.49	513.73	398.93	
16201-E	445.6	236.98	303	251.25	754.58				270.67	220.34	155.6	148.26	160.88	210.89	225.94	256.35	289.47	228.52	277.85	198.48	167.43	
16201-S	130.22	296.93	411.21	382.53	552.62	545.28	1094.06	648.86	731.59	613	640.08	464.32	385.25	356	258.22	254.14	259.78	236.91	211.85	207.83	198.09	
18203-E	3647.55	2796.48	2943.31	2162.71	1955.37	1511.12	1586.36	1137.74	1271.88	1287.93	865	1432.7	2015.3	632.64	735.44	679.75	690.04	423.38	316.62	345.36	453.21	
18203-N	2174.64	2220.79	1973.65	1657.17	1739.64	1883.3	1819.63		740.76	771.99	1189.96	828.48	853.25	925.34	748.35	621.81	721.63	744.63	801.53	440.42	457.66	
2452-S	428.57	424.19	407.14	454.88	391.91	330.19	330.72	436.36	742.93	598.02	494.55	387.07	393.84	321.28	347.58	355.75	429.78	415.05	403.43	345.51	338.14	
2452-W	292.24	176.53	282.79	379.08	212.12	225.03	312.62	364.81	320.74	283.44	225.62	308.45	278.01	257.72	242.12	235.14	205.29	199.11	261.72	215.23	197.23	
25551-E						503.75	543.69	456.21	555.54	680.21	598.95	626.25	755.42	764.13	1037	1270.82	1139.16	922.65	820.25	1009.78	1114.99	
25551-N	781.1	673.66	715.82	621.73	645.34	853.77	771.86	777.77	825.26	708.14	855.46	788.95	835.87	677.5	806.14	862.09	907.72	924.02	903.72	809.48	550.27	
30262-S	664.75	1372.34	664.51	318.63	443.34	252.06	291.02	1819.42	214.24	139.25	134.15	126.28	131.33	97.34	74.33	95.65	84.5	74.94	88.19	138.72	90	
30262-W	908.99	790.15	497.68	392.45	193.42	192.19	170.99	116.91	123.86	96.07	84.44	75.39	64.47	70.86	80.35	69.72	74.13	88.09	63.21	66.23	54.83	
30444-E	556.6	359.42	281.78	236.78	228.02	248.91	233.03	377.21	234.11	179.83	162.96	152.36	133.7	136.34	138.86	112.67	107.76	100.52	101.51	111.33	94.53	
30444-S	324.59	287.12	298.1	323.74					646.78	227.02	186.29	157.84	153.2	174.13	148.34	72.97	78.02	64.81	75.21	52.4	55.46	
32409-E	51.99	39.76	46.37	48.25	59.15	60.66	64.99	68.73	59.31	83.29	64.55	83.26	63.31	51.92	48.47	45.22	48.68	49.59	42	50.18	42.54	
32409-W	51.76	55.26	52.74	67.95	45.24	58.92	63.21	58.74	59.12	62.72	79.18	71.22	78.03	116.55	66.26	74.66	61	67.8	64.53	66.15	54.21	
32501-E	945.1	987.35	719.79	420.29	418.43	338.57	457.17	384.23	417.14	443.73	425.37	381.88	426.63	497.53	492.26	410.09	499.11	414.05	369.94	337.85	279.59	
32501-W	101.96	94.99	107.09	94.53	137.57	100.05	117.73	102.35	130.95	138.14	110.11	146.35	141.22	126.74	117.37	121.2	138.25	142.99	163.55	213.23	204.93	
32744-N	276.73	818.39	276.62	220.34	390.06	443.2	495.8	620.63	712.66	603.08	455.5	526.57	495.23	382.51	395.12	354.52	329.87	335.48	357.52	284.56	306.29	
32744-W	2260.13	1799.11	2120.86	2173.69	1779.5	1427.37	1364	1246.23	1204.44	896.75	1165.59	844.21	795.55	705.53	499.59	382.81	386.98	392.44	304.99	269.63	255	
33427-E			1830.77	1795	1282.21	1223.26	870.25	870.37	814.17	811	684.21	541.92	600	649.63	545.27	571.33	631.34	554.93	416.71	382.07		
33427-S	2450.7	2145.91	2283.82	2374.08	1533.28	1520.85	1095.8	1198.08	1501.81	1053.73	906.59	755.98	734.3	602.5	670.3	510.6	484.34	555.15	496.48	445.64	397.32	
33601-E	322.05	244.58	222.38				132.54	134.3	136.44	116.44	97.71	112.01	128.34	93.62	101.94	92.2	95.56	83.94	78.49	68.19	65.16	
33601-S	362.72	340.78	261.37	255.89	211.31	181.32	183.85	149.06	135.22	132.5	121.29	114.79	125.2	116.17	123.24	113.25	119.95	107.83	105.21	96.37	88.38	
36911-E	90.18	45.29	94.75	283.07	326.07	266.39	183.32	216.59	196.02	184.56	203.76	262.72	325.02	358.35	315.06	350.5	369.63	384.21	504.86	593.29	532.82	
36911-S	1425.7	1150.69	1306.1				465.63	413.88	335.21	359	395.53	331.89	240.5	234.99	228.49	210.4	203.08	198.06	182.09	183.52	155.55	
37404-E	350.62	471.11	1125.37	1753.62	1308.54	1262.89	386.46	519.84	399.2	287.8	318.67	241.78	190.82	194.81	188.64	156.03	167.73	168.29	172.55	151.87	144.29	
37404-N	411.65	588.1	1093.85	816.52	641.7	617.23	651.81	509.12	470.63	444.04	413.33	353.7	356.86	289.77	319.27	252.99	284.87	254.85	228.41	234.15	177.17	
37459-E						862.54	674.95	659.19	4310.39	6364.93	4966.39	2227.9	2572.52	1131.19	1394.73	668.58	384.48	353.83	610.15	228.77	207.27	
37459-N	2243.94	1478.19	2446.42				1084.07	1295.5	1350.32	925.77	923.05	947.74	891.79	1125.06	1135.05	1213.27	1393.85	1580.22	2101.37	2444.47	2137.88	
37506-E	959.59	632.61	623.49	598.78	473.19	616.25	347.51	303.34	235.9	235.09	270.2	253.4	198.74	187.21	179.08	171.62	165.14	179.39	158.22	170.72	146.45	
37506-N	1070.69	1014.77	1064.61	851.44	921.95		770.23	766.08	601.08	543.19	434.08	320.53	293.16	260.81	264.82	245.11	274.37	208.07	211.49	189.74	195.57	
49066-E	231.66	294.04	211.05	200.09	181.36	164.62	182.51	238.51	155.78	144.86	181.3	170.51	264.28	306.38	153.31	157.3	172.1	169.59	172.38	187.62	151.35	
49066-S	121.72	99.68	154.55	177.6	605.61	160.1	169.14	189.73	142.5	209.23	163.17	163.64	190.16	173.47	162.52	184.38	159.69	181.32	140.32	167.07	129.27	
49149-N	828.34	570.53	976.22	756.65	568.57	766.79	1299.1	1331.14	1459.43	1241.42	904.25	1222.12	676.8	1152.21	1022.13	1087.26	701.78	786.69	757.68	510.22	459.32	
49149-S	437.98	447.92	429.68	318.36	213.64	244.27	245.92	326.55	326.93	188.55	216.65	219.25	172.45	184.2		155.22	160.71	157.94	141.3	148.42	129.93	
49565-E	358.13	314.16	400.53	574.88	652.83	738.73	812.49	567.19	749.2	532.81	287.81	186.86	219.13	237.3	189.44	141.37	167.62	263.83	288.29	237.52	246.77	
49565-N	394.55	346.63	407.81	296	347.36	371.48	313.26	358.14	343.09	359.32	325.7	312.41	260.91	287.04	218.37	255.6	262.83	243.21	223.88	213.9	199.53	
49643-E	1413.45	822.59	797.07	2134.17	867.89	660.81	1046.6	1248.11	1652.46	13												

Table 4-5
 BVID of Properties Sampled for LBP Recontamination Study
 Omaha Lead Site
 Omaha, Nebraska

Paint Stabilization Not Performed on Home			
	Potential for Recontamination of Soil		
Year	Low	Medium	High
2000	0	0	0
2002	3099, 3112	2227	0
2003	25287	2322, 23648	25002, 30260
2004	23160, 28165	23412	22355, 23680
2005	27559, 37777	0	0
2006	51575	23974	200, 22219
2007	27081, 48713	18403, 26945	1041, 1587
Paint Stabilization Performed on Home			
	Potential for Recontamination of Soil		
	Low	Medium	High
	10271, 16811, 28447, 29876, 30049, 33688, 33941, 34823	24467, 27348, 31060, 29669, 30055, 33212, 40663	25210, 27332, 30170, 30178, 30327, 33775

Table 4-6A
Lead Concentrations in Soil Samples Collected from Properties Prior to Paint Stabilization
Omaha Lead Site
Omaha, Nebraska

SAMPLE_AREA_ID	REMEDIA- TION DATE	RATIO	DIRECTION	PAINT CHIPS DETECTED IN DRIP ZONE	0 ft.	0.5 ft.	1.0 ft.	1.5 ft.	2.0 ft.	2.5 ft.	3.0 ft.	3.5 ft.	4.0 ft.	4.5 ft.	5.0 ft.	5.5 ft.	6.0 ft.	6.5 ft.	7.0 ft.	7.5 ft.	8.0 ft.	8.5 ft.	9.0 ft.	9.5 ft.	10.0 ft.	Avg Concentration w/in 6 ft. of Foundation	Avg Concentration 6 ft to 10 ft from Foundation
200	2006	High	E	YES	2898	613	556	165	37	40	33	31	33	20	28	26	33	30								347	30
200	2006	High	S	YES	4503	172					1032	975	166	34	19	23	25	29	24	28	22	21	23	23	24	772	24
1041	2007	High	N	YES	66	34	29	30	26	23	23	25	27	20	22	26	25	25	27	30	23	32	26	26	25	29	27
1041	2007	High	S	YES	31	24	20	35	22	23	35	24	26	20	24	28	24	24	26	24	20	20	24	25	21	26	23
1587	2007	High	N	YES	29	41	32	26	20	23	24	27	22	36	22	29	19	21	24	24	26	20	25	18		27	23
1587	2007	High	S	YES	30	21	22	22	20	26	27	23	26	22	17	25	28	22	23	20	21	27				24	23
2227	2002	Medium	E	YES	610	114	104	156						347	57	68	37	43	44	88	50	42	59	124	454	187	113
2227	2002	Medium	N	YES	390	204	148	237	101	107	110	80	80	92	86	77	72	107	50	40	34	33	27	30	30	137	44
2322	2003	Medium	E	YES	24	23	30	64	18	17	21	18	28	20	14	17	20	26	24	21	21	24	16	19		24	22
2322	2003	Medium	S	YES	321	82	103	126	78	62	57	47	43	42	30	32	33	25	26	34	38	48	40	41		81	36
3099	2002	Low	E		178	130	99	94	76	83	43	67	47	57	46	32	53	47	51	60	72	48	58	48	54	77	55
3099	2002	Low	S		50	41	127	23	29	26	24	83	217	70	308	346	257	204	135	139	90	81	98	100	89	123	117
3112	2002	Low	S		727	373	166	135	84	97	76	81	113	122	102	162	126	146	93	77	58	46	47	51		182	74
3112	2002	Low	W		237	502	349	167	162	148	104	207	67	48	89	48	39	38	26	34	20	26	22	26		167	27
18403	2007	Medium	E	YES	40	23	35	28	54	29	31	47	27	32	21	19	27	27	29	25	31	30	16	27	29	32	27
18403	2007	Medium	S	YES	35	31	25	37	23	26	36	47	35	24	34	32	36	48	66	76	205	261	146	203	84	32	136
20079	2003	Low	E	YES	2934	3635	3721	2273	1003	82	40	46	40	44	44	30	37	35	47	31	37	29	31	22		1071	33
20079	2003	Low	N	YES	35	34	51	32	30	24	27	35	28	41	45	41	27	34	79	45	26	93	154		35	72	
22219	2006	High	S	YES	123	60	99	203	417					197	65	38	48	40	44	48	67	55	56	77		139	55
22219	2006	High	W	YES	361	109	100	89					155	91	46	42	47	41	30	26	26	36	38	40		116	34
22355	2004	High	N	YES								916	227	186	142	49	53	62	43	122	63	43	40	68		262	63
22355	2004	High	W	YES	788	240	293	2401	1809	764	471	415	196						155	112	77	41	30	35		820	75
23160	2004	Low	E	YES	35	27	31	27	74	67	42	27	24	32	20	20	23	22	24	20	19	22	25	18		35	21
23160	2004	Low	S	YES	46	42	121	41	50	66	66	30	30	31	21	24	19	19	29	25	23	21	29	16		45	23
23412	2004	Medium	E	YES	33	182	147	169	73	31	51	159	57	30	52	36	138	40	52	34	31	23	33	29		89	35
23412	2004	Medium	N	YES	26	34	36	24	29	34	28	26	23	20	42	26	30	32	29	34	25	38	19	17		29	28
23648	2003	Medium	E		58	32	20	21	21	20	27	30	29	32	28	23	21	26	32	34	26	34	28	28		28	30
23648	2003	Medium	N		79	28	27	23	35	31	21	21	23	22	61	15	16	20	22	23	25	19	22	25		31	22
23680	2004	High	S		33	708	295	199	34	23	28	87	188	41	41	35	86	29	34	30	33	34	56	28		138	35
23974	2006	Medium	S	YES	775	45	35	41	46	45	38	72	62	70	46	49	47	60	79	67	98	77	88	72	33	105	72
23974	2006	Medium	W	YES	256	131	89	125	154	84	46	51	88						163	62	34	41	36	44		114	63
25002	2003	High	E	YES	95	47	66	74	57	330	418	812	433	588	297	114	343	104	381	434	169	32	54	47	57	283	160
25002	2003	High	W	YES	791	886	446	308	166	100	244	81	64	72	63	37	29	42	46	71	52	63	30	34	24	253	45
25287	2003	Low	E	YES	1653	110	89	132	231	420	339	250	125	103	60	57	53	58	67	84	81	38	40	24		279	56
25287	2003	Low	S	YES	1302	945	677	630	572	356	429	381	385	307	183	133	118	81	75	90	60	60	53	75		494	71
26945	2007	Medium	E	YES	52	21	20	22	19	17	16	19	16	19	20	20	18	20	17	23	19	19	20	14	20	21	19
26945	2007	Medium	S	YES	912	897	1467	859	934	899							17	21	15	20	26	22	23	17	17	855	20
27081	2007	Low	E	YES	367	284	236	237	199	193	33	31	36	42	31	30	29	28	43	31	28	22	23	20	22	134	27
27081	2007	Low	N	YES	346	366	287	325	390	110	119	137	108	144	156	92	93	86	83	79	80	40	37	37	25	206	58
27559	2005	Low	N	YES							25	46	29	26	29	35	39	39	41	52	56	47	37	57	119	33	56
27559	2005	Low	S	YES	154	35	27	24	31	20	29	34	26	24	28	16	28	32	30	28	16	20	27	19	19	37	24
28165	2004	Low	N	YES	1576	79	34	25	91	72	43	46	38	37	30	16	29	28	19	20	30	28	24	22	26	163	25
28165	2004	Low	W	YES	635	115	39	49	40	48	48	110	702	1024	592	879	714									384	
30260	2003	High	N	YES	61	33	39	104	88	69	131	112	43	89	98	58	33	47	51	88	54	53	116	141		74	79
30260	2003	High	W	YES	140	202	52	210	106	40	158	89	81	71	50	33	28	68	30	60	28	30	29	36		97	40
37777	2005	Low	E	YES	114	62	55	284					39	26	27	19	23	20	18	19	31	22	29	25	22	72	23
37777	2005	Low	N	YES	60	37	48	32	51	72	42					56	27	25	20	19	20	25	22	25	20	47	22
48713	2007	Low	N	YES					286	46	35	22	20	27	21	25	23	27	25	26	38	19	25	23		56	26
48713	2007	Low	W	YES							270	27	26	26	28	26	23	20	20	31	26	34	23	27	24	61	26
51575	2006	Low	E	YES	24	19	49	104	32	1744	132	459	467	178	308	97	147	97	196	64	56	157	105	87	367	289	141
51575	2006	Low	N	YES	46	48	57	35	37	47	55	93	65	59	45	43	34	53	83	63	46	166	114	107	77	51	89

Distances are measured from foundation of home
All lead concentrations are in mg/kg

Table 4-6B
Average Lead Concentrations in Soil Samples Collected
from Properties Prior to Paint Stabilization

	All Samples		All Samples W/in 6 ft of Foundation		All Samples > 6 ft from Foundation	
	Average	# of Samples	Average	# of Samples	Average	# of Samples
All Samples	113	945	148	588	51	357
High LBP Deterioration	139	293	192	185	49	108
Medium LBP Deterioration	79	271	98	167	48	104
Low LBP Deterioration	116	381	156	236	51	145

All lead concentrations are in mg/kg.

Table 4-6C
Lead Concentrations in Soil Samples Collected from Properties Following Paint Stabilization
Omaha Lead Site
Omaha, Nebraska

SAMPLE_AREA_ID	REMEDIATION DATE	RATIO	DIRECTION	PAINT CHIPS DETECTED IN DRIP ZONE	0 ft.	0.5 ft.	1.0 ft.	1.5 ft.	2.0 ft.	2.5 ft.	3.0 ft.	3.5 ft.	4.0 ft.	4.5 ft.	5.0 ft.	5.5 ft.	6.0 ft.	6.5 ft.	7.0 ft.	7.5 ft.	8.0 ft.	8.5 ft.	9.0 ft.	9.5 ft.	10.0 ft.	Avg Concentration w/in 6 ft. of Foundation	Avg Concentration 6 ft to 10 ft from Foundation
10271	2005	Low	N								34	32	28	29	28	21	23	21	21	26	19	27	24	28	28	28	28
10271	2005	Low	S		32	76	26	29	21	27	42	39	165					50	145	24	27	24	20	21	25	51	42
16811	2006	Low	E									45	41	29	29	25	28	90	32	28	28	30	28	25	22	33	35
16811	2006	Low	W						180	65	57	67	60	121	53	94	49	43	101	136	54	27	54	30	61	83	63
24467	2004	Medium	E	YES	50	28	26	39	25	26	24	19	22	23	21	36	35	22	21	16	27	24	25	22	19	29	22
24467	2004	Medium	N	YES	113	79	55	39	54	34	41	30	34	23	18	26	28	29	22	28	47	20	29	17	23	44	27
25210	2005	High	E	YES	73	59	53	109	73	70	50	35	41	47	99	54	147	67	89	147	299	174	111	65	53	70	126
25210	2005	High	N	YES	73	73	67	45	50	64	69	176	603	863	170	114	95	87	60	37	53	54	66	92	85	189	67
27332	2005	High	E	YES	1094	562	549	157	123	52	59	33	23	17	19	21	15	14	22	12	29	21	18	13	24	210	19
27332	2005	High	W	YES			175	157	48	53	32	35	23	26	21	22	23	21	23	17	16	21	17	22	20	56	20
27348	2006	Medium	E	YES	39	31	27	23	34	159	102	69	142	152	264	130	126	129	68	87	46	64	56	55	52	100	70
27348	2006	Medium	W	YES	87	19	25	26	19	23	28	185	524	763	689	245	407	60	55	32	22	28	32	31	29	234	36
28447	2005	Low	N	YES	22	24	28	27	41	44	34	25	26	36	32	40	33	33	19	18	30	26	21	19	28	32	24
28447	2005	Low	S	YES	22	43	48	54	54	72	71	104						336	78	47	46	29	51	29	25	59	80
29669	2005	Medium	C	YES	50	45	69	151	22	29	22	30	33	23	30	26	38	25	52	18	26	28	38	31	28	44	31
29669	2005	Medium	S	YES	103	56	77	45	47	252				67	30	19	19	25	30	24	26	128	184	120	101	72	80
29876	2004	Low	E	YES	2032	76	34	28	42	50	47	303				56	30	23	33	23	25	21	16	22	25	270	24
29876	2004	Low	N	YES	298	114	100	36	38	26	42	727	36	25	26	24	25	26	21	29	14	18	18	20	27	117	22
30049	2005	Low	E	YES	71	56	117	58	147	101	82	104	47	33	51	38	33	36	32	33	37	22	34	34	55	72	35
30049	2005	Low	S	YES	860	176	76	92	39	25	29	43	33	23	26	42	23	29	24	26	35	27	26	24	21	114	27
30055	2006	Medium	N		80	65	61	29	35	30	29	31	33	28	29	32	26	24	22	23	38	29	29	22	23	39	26
30055	2006	Medium	W		43	55	40	25	26	26	38	38	37	26	35	34	24	49	179	267						34	165
30170	2005	High	E	YES	99	93	60	44	90	39	39	44	26	26	28	39	67	26	25	26	22	25	20	25	20	53	24
30170	2005	High	N	YES	354	27	32	47	37	46	34	32	26	43	29	31	25	30	24	33	23	29	25	24	26	59	27
30178	2005	High	E	YES	48	36	28	46	96	55	35	47	23	24	40	20	24	27	20	25	25	24	58	21	28	40	29
30178	2005	High	S	YES							130	73	44	25	38	31	30	31	33	30	33	19	37	18	21	53	28
30327	2004	High	N	YES	155	39	38	63	36	52	35	23	22	18	27	30	21	23	25	31	19	17	22	20	19	43	22
30327	2004	High	W	YES	219	83	23	68	31	67	45	48	16	40	18	26	28	26	30	23	30	23	21	30	38	55	28
31060	2004	Medium	E	YES									1445	386	46	46	38	35	28	30	37	32	24	25	25	392	30
31060	2004	Medium	S	YES	195	78	59	74	41	38	54	36	35	35	31	37	34	33	39	40	29	24	35	27	22	57	31
33212	2005	Medium	E	YES	307	78	81	142	96	214	148	51	97	118	96	81	163	59	268	49	51	123	100	151	78	129	110
33212	2005	Medium	S	YES	259	131	161	95	113	477	329	62	80	44	35	33	39	48	45	48	38					143	45
33688	2005	Low	E	YES	900	118	16	22	470	487	397	786					216	63	38	35	27	34	36	30	32	379	37
33688	2005	Low	N	YES	40	25	31	113	81	69	61	35	26	29	25	22	18	25	31	27	25	24	20	19	22	44	24
33775	2005	High	E		640	127	123	135	215	231								272	54	49	36	44	41	33	23	249	39
33775	2005	High	W		32	31	30	36	29	41	33	41	24	51	23	27	24	22	22	21	28	125	27	23	23	32	36
33941	2005	Low	E		73	26	25	19	21	18	23	15	31	29	22	27	25	21	20	22	21	18	20	20	27	27	21
33941	2005	Low	W		113	32	30	30	37	27	23	22	34	26	32	28	35	19	28	18	23	24	25	19	16	36	22
34823	2006	Low	S	YES	285	48	34	33	33	54	28	22	28	27	25	25	26	24	27	15	19	22	20	21	23	51	21
34823	2006	Low	W	YES	95	111	181	71	83	92	46	43	53	29	29	40	23	28	30	20	27	27	29	23	23	69	26
40663	2005	Medium	E	YES	119	1057	1810	332	17	24	29	50	221	179	130	73	52	188	205	155	189	166	84	31	23	315	130
40663	2005	Medium	S	YES						26	20	17	45	15	19	20	18	19	19	20	28	21	22	27	18	23	22

Distances are measured from foundation of home
All lead concentrations are in mg/kg

Table 4-6D
Average Lead Concentrations in Soil Samples Collected
from Properties After Paint Stabilization

	All Samples		All Samples W/in 6 ft of Foundation		All Samples > 6 ft from Foundation	
	Average	# of Samples	Average	# of Samples	Average	# of Samples
All Samples	73	810	95	483	41	327
High LBP Deterioration	68	238	88	142	39	96
Medium LBP Deterioration	88	269	109	166	54	103
Low LBP Deterioration	65	303	89	175	33	128

LBP concentrations are in mg/kg.

Table 4-8
XRF Results
Adams Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
960	8/9/2007	P006SCPXA-00960	50	2748449.99995	555650.00007
960	8/9/2007	P007SCPXA-00960	28	2748550.00002	555650.00007
960	8/9/2007	P008SCPXA-00960	37	2748650.00008	555650.00007
960	8/9/2007	P009SCPXA-00960	33	2748749.99991	555650.00007
960	8/9/2007	P010SCPXA-00960	41	2748849.99997	555650.00007
960	8/9/2007	P011SCPXA-00960	22	2748950.00004	555650.00007
960	8/9/2007	P012SCPXA-00960	23	2749049.99987	555650.00007
960	8/9/2007	P013SCPXA-00960	42	2749549.99995	555650.00007
960	8/9/2007	P014SCPXA-00960	38	2749650.00001	555650.00007
960	8/9/2007	P015SCPXA-00960	34	2749750.00008	555650.00007
960	8/9/2007	P016SCPXA-00960	34	2750149.99986	555650.00007
960	8/9/2007	P017SCPXA-00960	46	2750249.99992	555650.00007
960	8/9/2007	P018SCPXA-00960	46	2749750.00008	555950.00003
960	8/9/2007	P019SCPXA-00960	38	2749849.99991	555950.00003
960	8/9/2007	P020SCPXA-00960	49	2749949.99997	555950.00003
960	8/9/2007	P021SCPXA-00960	47	2750249.99992	555950.00003
960	8/9/2007	P022SCPXA-00960	72	2750349.99999	555950.00003
960	8/9/2007	P023SCPXA-00960	27	2748550.00002	555849.99997
960	8/9/2007	P024SCPXA-00960	18	2748650.00008	555849.99997
960	8/9/2007	P025SCPXA-00960	25	2748749.99991	555849.99997
960	8/9/2007	P026SCPXA-00960	41	2749849.99991	555849.99997
960	8/9/2007	P027SCPXA-00960	50	2749949.99997	555849.99997
960	8/9/2007	P028SCPXA-00960	45	2750050.00003	555849.99997
960	8/9/2007	P029SCPXA-00960	23	2750149.99986	555849.99997
960	8/9/2007	P030SCPXA-00960	86	2750249.99992	555849.99997
960	8/9/2007	P031SCPXA-00960	23	2748350.00012	555750.00014
960	8/9/2007	P032SCPXA-00960	18	2748449.99995	555750.00014
960	8/9/2007	P033SCPXA-00960	34	2748550.00002	555750.00014
960	8/9/2007	P034SCPXA-00960	37	2748650.00008	555750.00014
960	8/9/2007	P035SCPXA-00960	29	2748749.99991	555750.00014
960	8/9/2007	P036SCPXA-00960	25	2748849.99997	555750.00014
960	8/9/2007	P037SCPXA-00960	21	2748950.00004	555750.00014
960	8/9/2007	P038SCPXA-00960	41	2749049.99987	555750.00014
960	8/9/2007	P039SCPXA-00960	34	2749450.00012	555750.00014
960	8/9/2007	P040SCPXA-00960	33	2750050.00003	555750.00014
960	8/9/2007	P041SCPXA-00960	45	2750149.99986	555750.00014
960	8/9/2007	P042SCPXA-00960	52	2750249.99992	555750.00014
960	8/9/2007	P043SCPXA-00960	31	2748449.99995	555550.00001
960	8/9/2007	P044SCPXA-00960	26	2748550.00002	555550.00001
960	8/9/2007	P045SCPXA-00960	31	2748650.00008	555550.00001
960	8/9/2007	P046SCPXA-00960	38	2748749.99991	555550.00001
960	8/9/2007	P047SCPXA-00960	28	2748849.99997	555550.00001
960	8/9/2007	P048SCPXA-00960	34	2748950.00004	555550.00001
960	8/9/2007	P049SCPXA-00960	23	2749049.99987	555550.00001
960	8/9/2007	P050SCPXA-00960	28	2749249.99999	555550.00001
960	8/9/2007	P051SCPXA-00960	26	2749549.99995	555550.00001
960	8/9/2007	P052SCPXA-00960	45	2749650.00001	555550.00001
960	8/9/2007	P053SCPXA-00960	46	2749849.99991	555550.00001

Table 4-8
XRF Results
Adams Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
960	8/9/2007	P054SCPXA-00960	41	2750149.99986	555550.00001
960	8/9/2007	P055SCPXA-00960	37	2750249.99992	555550.00001
960	8/9/2007	P056SCPXA-00960	55	2750349.99999	555550.00001
960	8/9/2007	P057SCPXA-00960	43	2750450.00005	555550.00001
960	8/9/2007	P058SCPXA-00960	18	2748449.99995	555449.99995
960	8/9/2007	P059SCPXA-00960	22	2748550.00002	555449.99995
960	8/9/2007	P060SCPXA-00960	16	2748650.00008	555449.99995
960	8/9/2007	P061SCPXA-00960	19	2748749.99991	555449.99995
960	8/9/2007	P062SCPXA-00960	29	2748849.99997	555449.99995
960	8/9/2007	P063SCPXA-00960	26	2748950.00004	555449.99995
960	8/9/2007	P064SCPXA-00960	30	2749249.99999	555449.99995
960	8/10/2007	P065SCPXA-00960	28	2749549.99995	555449.99995
960	8/10/2007	P066SCPXA-00960	46	2749650.00001	555449.99995
960	8/10/2007	P067SCPXA-00960	35	2749849.99991	555449.99995
960	8/10/2007	P068SCPXA-00960	41	2749949.99997	555449.99995
960	8/10/2007	P069SCPXA-00960	53	2750050.00003	555449.99995
960	8/10/2007	P070SCPXA-00960	31	2750249.99992	555449.99995
960	8/10/2007	P071SCPXA-00960	48	2750349.99999	555449.99995
960	8/10/2007	P072SCPXA-00960	42	2750450.00005	555449.99995
960	8/10/2007	P073SCPXA-00960	22	2748449.99995	555349.99988
960	8/10/2007	P074SCPXA-00960	20	2748550.00002	555349.99988
960	8/10/2007	P075SCPXA-00960	18	2748650.00008	555349.99988
960	8/10/2007	P076SCPXA-00960	22	2748749.99991	555349.99988
960	8/10/2007	P077SCPXA-00960	38	2748849.99997	555349.99988
960	8/10/2007	P078SCPXA-00960	26	2749149.99993	555349.99988
960	8/10/2007	P079SCPXA-00960	42	2749249.99999	555349.99988
960	8/10/2007	P080SCPXA-00960	48	2749949.99997	555349.99988
960	8/10/2007	P081SCPXA-00960	33	2750050.00003	555349.99988
960	8/10/2007	P082SCPXA-00960	46	2748350.00012	555250.00005
960	8/10/2007	P083SCPXA-00960	25	2748449.99995	555250.00005
960	8/10/2007	P084SCPXA-00960	27	2748550.00002	555250.00005
960	8/10/2007	P085SCPXA-00960	26	2748650.00008	555250.00005
960	8/10/2007	P086SCPXA-00960	32	2748749.99991	555250.00005
960	8/10/2007	P087SCPXA-00960	32	2749149.99993	555250.00005
960	8/10/2007	P088SCPXA-00960	44	2749249.99999	555250.00005
960	8/10/2007	P089SCPXA-00960	47	2749949.99997	555250.00005
960	8/10/2007	P090SCPXA-00960	51	2750050.00003	555250.00005
960	8/10/2007	P091SCPXA-00960	41	2750149.99986	555250.00005
960	8/10/2007	P092SCPXA-00960	230	2748350.00012	555149.99999
960	8/10/2007	P093SCPXA-00960	51	2748449.99995	555149.99999
960	8/10/2007	P094SCPXA-00960	27	2748550.00002	555149.99999
960	8/10/2007	P095SCPXA-00960	32	2748650.00008	555149.99999
960	8/10/2007	P096SCPXA-00960	39	2750149.99986	555149.99999
960	8/10/2007	P097SCPXA-00960	19	2750349.99999	555149.99999
960	8/10/2007	P098SCPXA-00960	45	2750450.00005	555149.99999
960	8/10/2007	P099SCPXA-00960	82	2748350.00012	555049.99993
960	8/10/2007	P100SCPXA-00960	34	2748550.00002	555049.99993
960	8/10/2007	P101SCPXA-00960	48	2749350.00006	555049.99993

Table 4-8
XRF Results
Adams Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
960	8/10/2007	P102SCPXA-00960	40	2750149.99986	555049.99993
960	8/10/2007	P103SCPXA-00960	43	2750249.99992	555049.99993
960	8/10/2007	P104SCPXA-00960	35	2750349.99999	555049.99993
960	8/10/2007	P105SCPXA-00960	35	2750450.00005	555049.99993
960	8/10/2007	P107SCPXA-00960	42	2748449.99995	554950.00010
960	8/10/2007	P108SCPXA-00960	29	2748550.00002	554950.00010
960	8/10/2007	P109SCPXA-00960	31	2748749.99991	554950.00010
960	8/10/2007	P110SCPXA-00960	24	2748849.99997	554950.00010
960	8/10/2007	P111SCPXA-00960	19	2748950.00004	554950.00010
960	8/10/2007	P112SCPXA-00960	22	2749650.00001	554950.00010
960	8/10/2007	P113SCPXA-00960	36	2749750.00008	554950.00010
960	8/10/2007	P114SCPXA-00960	34	2749849.99991	554950.00010
960	8/10/2007	P115SCPXA-00960	34	2749949.99997	554950.00010
960	8/10/2007	P116SCPXA-00960	39	2750050.00003	554950.00010
960	8/10/2007	P117SCPXA-00960	41	2750149.99986	554950.00010
960	8/10/2007	P118SCPXA-00960	30	2750249.99992	554950.00010
960	8/10/2007	P119SCPXA-00960	41	2750349.99999	554950.00010
960	8/10/2007	P120SCPXA-00960	14	2750450.00005	554950.00010
960	8/10/2007	P122SCPXA-00960	29	2748449.99995	554850.00003
960	8/10/2007	P123SCPXA-00960	20	2748550.00002	554850.00003
960	8/10/2007	P124SCPXA-00960	21	2748749.99991	554850.00003
960	8/10/2007	P125SCPXA-00960	48	2748849.99997	554850.00003
960	8/10/2007	P126SCPXA-00960	39	2749149.99993	554850.00003
960	8/10/2007	P127SCPXA-00960	36	2749249.99999	554850.00003
960	8/10/2007	P128SCPXA-00960	43	2749350.00006	554850.00003
960	8/10/2007	P129SCPXA-00960	33	2749450.00012	554850.00003
960	8/10/2007	P130SCPXA-00960	35	2749650.00001	554850.00003
960	8/10/2007	P131SCPXA-00960	40	2749750.00008	554850.00003
960	8/10/2007	P132SCPXA-00960	44	2749849.99991	554850.00003
960	8/10/2007	P133SCPXA-00960	41	2749949.99997	554850.00003
960	8/10/2007	P134SCPXA-00960	42	2750050.00003	554850.00003
960	8/10/2007	P135SCPXA-00960	43	2750149.99986	554850.00003
960	8/10/2007	P136SCPXA-00960	31	2750249.99992	554850.00003
960	8/10/2007	P137SCPXA-00960	48	2750349.99999	554850.00003
960	8/10/2007	P139SCPXA-00960	50	2748449.99995	554749.99997
960	8/10/2007	P140SCPXA-00960	12	2748550.00002	554749.99997
960	8/10/2007	P141SCPXA-00960	28	2748749.99991	554749.99997
960	8/10/2007	P142SCPXA-00960	33	2748849.99997	554749.99997
960	8/10/2007	P143SCPXA-00960	147	2749049.99987	554749.99997
960	8/10/2007	P144SCPXA-00960	38	2749149.99993	554749.99997
960	8/10/2007	P145SCPXA-00960	69	2749249.99999	554749.99997
960	8/10/2007	P146SCPXA-00960	14	2749350.00006	554749.99997
960	8/10/2007	P147SCPXA-00960	26	2748449.99995	554650.00014
960	8/10/2007	P148SCPXA-00960	30	2748550.00002	554650.00014
960	8/10/2007	P149SCPXA-00960	50	2748650.00008	554650.00014
960	8/10/2007	P150SCPXA-00960	38	2748749.99991	554650.00014
960	8/10/2007	P151SCPXA-00960	47	2748849.99997	554650.00014
960	8/10/2007	P152SCPXA-00960	81	2748950.00004	554650.00014

Table 4-8
XRF Results
Adams Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
960	8/10/2007	P153SCPXA-00960	92	2750450.00005	555650.00007
960	8/10/2007	P154SCPXA-00960	94	2750450.00005	555750.00014
960	8/10/2007	P950SCPXA-00960	17	2748680.49903	555327.74616
960	8/10/2007	P951SCPXA-00960	24	2749047.22359	555672.51340
960	8/10/2007	P952SCPXA-00960	25	2748491.15929	555789.07075
960	8/10/2007	P953SCPXA-00960	17	2749044.94372	555038.82941
960	8/10/2007	P954SCPXA-00960	16	2748995.61482	555029.69733
960	8/10/2007	P955SCPXA-00960	17	2748542.43744	555730.42676
960	8/10/2007	P956SCPXA-00960	14	2748958.19940	555641.18976
960	8/10/2007	P957SCPXA-00960	32	2748887.09478	555056.28752
960	8/10/2007	P958SCPXA-00960	22	2748853.04144	554834.16569

Table 4-9
XRF Results
Fontenelle Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
33241	8/13/2007	P006SCPXA-33241	68	2744749.99995	558749.99993
33241	8/13/2007	P007SCPXA-33241	40	2744349.99993	558550.00004
33241	8/13/2007	P008SCPXA-33241	52	2744449.99999	558550.00004
33241	8/13/2007	P009SCPXA-33241	52	2744649.99988	558550.00004
33241	8/13/2007	P010SCPXA-33241	57	2744749.99995	558550.00004
33241	8/13/2007	P011SCPXA-33241	51	2744150.00003	557950.00013
33241	8/13/2007	P012SCPXA-33241	67	2744150.00003	557249.99992
33241	8/13/2007	P013SCPXA-33241	51	2744150.00003	557850.00006
33241	8/13/2007	P014SCPXA-33241	56	2744150.00003	557750.00000
33241	8/13/2007	P015SCPXA-33241	44	2744150.00003	557549.99987
33241	8/13/2007	P016SCPXA-33241	57	2744150.00003	557450.00004
33241	8/13/2007	P017SCPXA-33241	61	2744150.00003	557349.99998
33241	8/13/2007	P018SCPXA-33241	31	2743850.00008	557150.00009
33241	8/13/2007	P019SCPXA-33241	75	2743950.00014	557150.00009
33241	8/13/2007	P020SCPXA-33241	82	2744049.99997	557150.00009
33241	8/13/2007	P021SCPXA-33241	89	2744150.00003	557150.00009
33241	8/13/2007	P022SCPXA-33241	66	2744250.00010	559650.00004
33241	8/13/2007	P023SCPXA-33241	65	2744449.99999	559650.00004
33241	8/13/2007	P024SCPXA-33241	56	2744550.00005	559650.00004
33241	8/13/2007	P025SCPXA-33241	48	2744649.99988	559650.00004
33241	8/13/2007	P026SCPXA-33241	60	2744749.99995	559650.00004
33241	8/13/2007	P027SCPXA-33241	20	2744850.00001	559650.00004
33241	8/13/2007	P028SCPXA-33241	54	2744950.00007	559650.00004
33241	8/13/2007	P029SCPXA-33241	53	2745050.00014	559650.00004
33241	8/13/2007	P030SCPXA-33241	77	2745149.99997	559650.00004
33241	8/13/2007	P031SCPXA-33241	49	2745250.00003	559650.00004
33241	8/13/2007	P032SCPXA-33241	84	2745350.00009	559650.00004
33241	8/13/2007	P033SCPXA-33241	73	2742850.00015	559549.99997
33241	8/13/2007	P034SCPXA-33241	47	2742949.99998	559549.99997
33241	8/13/2007	P035SCPXA-33241	57	2743549.99989	559549.99997
33241	8/13/2007	P036SCPXA-33241	50	2743649.99995	559549.99997
33241	8/13/2007	P037SCPXA-33241	31	2744449.99999	559549.99997
33241	8/13/2007	P038SCPXA-33241	33	2744550.00005	559549.99997
33241	8/13/2007	P039SCPXA-33241	44	2744649.99988	559549.99997
33241	8/13/2007	P040SCPXA-33241	79	2744749.99995	559549.99997
33241	8/13/2007	P041SCPXA-33241	59	2744950.00007	559549.99997
33241	8/13/2007	P042SCPXA-33241	79	2745050.00014	559549.99997
33241	8/13/2007	P043SCPXA-33241	31	2745149.99997	559549.99997
33241	8/13/2007	P044SCPXA-33241	10	2745250.00003	559549.99997
33241	8/13/2007	P045SCPXA-33241	52	2742850.00015	559449.99991
33241	8/13/2007	P046SCPXA-33241	48	2742949.99998	559449.99991
33241	8/13/2007	P047SCPXA-33241	61	2743450.00006	559449.99991
33241	8/13/2007	P048SCPXA-33241	26	2743950.00014	559449.99991
33241	8/13/2007	P049SCPXA-33241	13	2744049.99997	559449.99991
33241	8/13/2007	P050SCPXA-33241	74	2744349.99993	559449.99991
33241	8/13/2007	P051SCPXA-33241	25	2744449.99999	559449.99991
33241	8/13/2007	P052SCPXA-33241	24	2744550.00005	559449.99991
33241	8/13/2007	P053SCPXA-33241	44	2744649.99988	559449.99991

Table 4-9
XRF Results
Fontenelle Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
33241	8/13/2007	P054SCPXA-33241	30	2744749.99995	559449.99991
33241	8/13/2007	P055SCPXA-33241	47	2744850.00001	559449.99991
33241	8/13/2007	P056SCPXA-33241	40	2744950.00007	559449.99991
33241	8/13/2007	P057SCPXA-33241	53	2745050.00014	559449.99991
33241	8/13/2007	P058SCPXA-33241	44	2745149.99997	559449.99991
33241	8/13/2007	P059SCPXA-33241	36	2745250.00003	559449.99991
33241	8/13/2007	P060SCPXA-33241	44	2742850.00015	559350.00008
33241	8/13/2007	P061SCPXA-33241	64	2742949.99998	559350.00008
33241	8/13/2007	P062SCPXA-33241	58	2743050.00004	559350.00008
33241	8/13/2007	P063SCPXA-33241	47	2743150.00010	559350.00008
33241	8/13/2007	P064SCPXA-33241	56	2743249.99993	559350.00008
33241	8/13/2007	P065SCPXA-33241	26	2743950.00014	559350.00008
33241	8/13/2007	P066SCPXA-33241	52	2744349.99993	559350.00008
33241	8/13/2007	P067SCPXA-33241	13	2744449.99999	559350.00008
33241	8/13/2007	P068SCPXA-33241	14	2744550.00005	559350.00008
33241	8/13/2007	P069SCPXA-33241	35	2744649.99988	559350.00008
33241	8/13/2007	P070SCPXA-33241	43	2744749.99995	559350.00008
33241	8/13/2007	P071SCPXA-33241	41	2744850.00001	559350.00008
33241	8/13/2007	P072SCPXA-33241	45	2744950.00007	559350.00008
33241	8/13/2007	P073SCPXA-33241	34	2745050.00014	559350.00008
33241	8/13/2007	P074SCPXA-33241	46	2745149.99997	559350.00008
33241	8/13/2007	P075SCPXA-33241	54	2745250.00003	559350.00008
33241	8/13/2007	P076SCPXA-33241	43	2745350.00009	559350.00008
33241	8/13/2007	P077SCPXA-33241	55	2743850.00008	559250.00002
33241	8/13/2007	P078SCPXA-33241	30	2743950.00014	559250.00002
33241	8/13/2007	P079SCPXA-33241	81	2744449.99999	559250.00002
33241	8/13/2007	P080SCPXA-33241	46	2744550.00005	559250.00002
33241	8/13/2007	P081SCPXA-33241	47	2744649.99988	559250.00002
33241	8/13/2007	P082SCPXA-33241	43	2744850.00001	559250.00002
33241	8/13/2007	P083SCPXA-33241	38	2743950.00014	559149.99995
33241	8/13/2007	P084SCPXA-33241	33	2744449.99999	559149.99995
33241	8/13/2007	P085SCPXA-33241	66	2744850.00001	559149.99995
33241	8/13/2007	P086SCPXA-33241	54	2744950.00007	559149.99995
33241	8/13/2007	P087SCPXA-33241	88	2745050.00014	559149.99995
33241	8/13/2007	P088SCPXA-33241	64	2743950.00014	559050.00012
33241	8/13/2007	P089SCPXA-33241	57	2744150.00003	559050.00012
33241	8/13/2007	P090SCPXA-33241	66	2744250.00010	559050.00012
33241	8/13/2007	P091SCPXA-33241	37	2743950.00014	558950.00006
33241	8/13/2007	P092SCPXA-33241	44	2744150.00003	558950.00006
33241	8/13/2007	P093SCPXA-33241	66	2744649.99988	558649.99987
33241	8/13/2007	P094SCPXA-33241	64	2744749.99995	558649.99987
33241	8/13/2007	P095SCPXA-33241	55	2744150.00003	557649.99994
33241	8/13/2007	P096SCPXA-33241	51	2744150.00003	558049.99996
33241	8/13/2007	P097SCPXA-33241	54	2744150.00003	558150.00002
33241	8/13/2007	P098SCPXA-33241	53	2744150.00003	558250.00008
33241	8/13/2007	P099SCPXA-33241	64	2744150.00003	558349.99991
33241	8/13/2007	P950SCPXA-33241	ND	2744521.25339	559361.48142
33241	8/13/2007	P951SCPXA-33241	29	2743830.77036	559343.95626

Table 4-9
 XRF Results
 Fontenelle Park
 Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
33241	8/13/2007	P952SCPXA-33241	9	2744013.02972	559443.84852
33241	8/13/2007	P953SCPXA-33241	ND	2745249.73903	559567.75121
33241	8/13/2007	P954SCPXA-33241	55	2747355.18000	559266.54000
33241	8/13/2007	P955SCPXA-33241	34	2743686.17000	559592.79000

Table 4-10
XRF Results
Hanscom Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
18952	7/31/2007	P005SCPXA-18952	98	2751650.00011	540249.99990
18952	7/31/2007	P006SCPXA-18952	81	2751749.99994	540249.99990
18952	7/31/2007	P007SCPXA-18952	89	2750649.99994	540150.00007
18952	7/31/2007	P008SCPXA-18952	57	2750850.00007	540150.00007
18952	7/31/2007	P009SCPXA-18952	52	2750949.99990	540150.00007
18952	7/31/2007	P010SCPXA-18952	49	2751049.99996	540150.00007
18952	7/31/2007	P011SCPXA-18952	69	2751150.00003	540150.00007
18952	7/31/2007	P012SCPXA-18952	62	2751249.99986	540150.00007
18952	7/31/2007	P013SCPXA-18952	137	2751349.99992	540150.00007
18952	7/31/2007	P014SCPXA-18952	73	2751749.99994	540150.00007
18952	7/31/2007	P015SCPXA-18952	98	2750649.99994	540050.00001
18952	7/31/2007	P016SCPXA-18952	33	2750750.00001	540050.00001
18952	7/31/2007	P017SCPXA-18952	50	2750850.00007	540050.00001
18952	7/31/2007	P018SCPXA-18952	43	2750949.99990	540050.00001
18952	7/31/2007	P019SCPXA-18952	98	2751049.99996	540050.00001
18952	7/31/2007	P020SCPXA-18952	80	2751150.00003	540050.00001
18952	7/31/2007	P021SCPXA-18952	133	2751249.99986	540050.00001
18952	7/31/2007	P022SCPXA-18952	105	2751349.99992	540050.00001
18952	7/31/2007	P023SCPXA-18952	44	2751749.99994	540050.00001
18952	7/31/2007	P024SCPXA-18952	101	2750649.99994	539949.99995
18952	7/31/2007	P025SCPXA-18952	51	2750850.00007	539949.99995
18952	7/31/2007	P026SCPXA-18952	57	2750949.99990	539949.99995
18952	7/31/2007	P027SCPXA-18952	53	2751049.99996	539949.99995
18952	7/31/2007	P028SCPXA-18952	32	2751150.00003	539949.99995
18952	7/31/2007	P029SCPXA-18952	64	2751249.99986	539949.99995
18952	7/31/2007	P030SCPXA-18952	54	2751349.99992	539949.99995
18952	7/31/2007	P031SCPXA-18952	96	2751749.99994	539949.99995
18952	7/31/2007	P032SCPXA-18952	77	2750649.99994	539850.00011
18952	7/31/2007	P033SCPXA-18952	58	2750750.00001	539850.00011
18952	7/31/2007	P034SCPXA-18952	44	2750850.00007	539850.00011
18952	7/31/2007	P035SCPXA-18952	52	2750949.99990	539850.00011
18952	7/31/2007	P036SCPXA-18952	53	2751049.99996	539850.00011
18952	7/31/2007	P037SCPXA-18952	73	2751150.00003	539850.00011
18952	7/31/2007	P038SCPXA-18952	65	2751249.99986	539850.00011
18952	7/31/2007	P039SCPXA-18952	57	2751349.99992	539850.00011
18952	7/31/2007	P040SCPXA-18952	78	2751749.99994	539850.00011
18952	7/31/2007	P041SCPXA-18952	72	2750649.99994	539750.00005
18952	7/31/2007	P042SCPXA-18952	30	2750850.00007	539750.00005
18952	7/31/2007	P043SCPXA-18952	55	2750949.99990	539750.00005
18952	7/31/2007	P044SCPXA-18952	47	2751049.99996	539750.00005
18952	7/31/2007	P045SCPXA-18952	51	2751150.00003	539750.00005
18952	7/31/2007	P046SCPXA-18952	56	2751249.99986	539750.00005
18952	7/31/2007	P047SCPXA-18952	71	2751349.99992	539750.00005
18952	7/31/2007	P048SCPXA-18952	53	2751650.00011	539750.00005
18952	7/31/2007	P049SCPXA-18952	71	2751749.99994	539750.00005
18952	7/31/2007	P050SCPXA-18952	49	2750750.00001	539649.99999
18952	7/31/2007	P051SCPXA-18952	34	2750850.00007	539649.99999
18952	7/31/2007	P052SCPXA-18952	60	2751049.99996	539649.99999

Table 4-10
XRF Results
Hanscom Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
18952	7/31/2007	P053SCPXA-18952	33	2751150.00003	539649.99999
18952	7/31/2007	P054SCPXA-18952	55	2751249.99986	539649.99999
18952	7/31/2007	P055SCPXA-18952	56	2751650.00011	539649.99999
18952	7/31/2007	P056SCPXA-18952	71	2751749.99994	539649.99999
18952	7/31/2007	P057SCPXA-18952	50	2751049.99996	539549.99993
18952	7/31/2007	P058SCPXA-18952	37	2751150.00003	539549.99993
18952	7/31/2007	P059SCPXA-18952	52	2751249.99986	539549.99993
18952	7/31/2007	P060SCPXA-18952	55	2751449.99998	539549.99993
18952	7/31/2007	P061SCPXA-18952	93	2751650.00011	539549.99993
18952	7/31/2007	P062SCPXA-18952	61	2751749.99994	539549.99993
18952	7/31/2007	P063SCPXA-18952	52	2751249.99986	539449.99986
18952	7/31/2007	P064SCPXA-18952	150	2751349.99992	539449.99986
18952	7/31/2007	P065SCPXA-18952	58	2751449.99998	539449.99986
18952	7/31/2007	P066SCPXA-18952	68	2751650.00011	539449.99986
18952	7/31/2007	P067SCPXA-18952	63	2751749.99994	539449.99986
18952	7/31/2007	P068SCPXA-18952	17	2751049.99996	539350.00003
18952	7/31/2007	P069SCPXA-18952	46	2751150.00003	539350.00003
18952	7/31/2007	P070SCPXA-18952	55	2751249.99986	539350.00003
18952	7/31/2007	P071SCPXA-18952	42	2751349.99992	539350.00003
18952	7/31/2007	P072SCPXA-18952	49	2751449.99998	539350.00003
18952	7/31/2007	P073SCPXA-18952	77	2751650.00011	539350.00003
18952	7/31/2007	P074SCPXA-18952	52	2751749.99994	539350.00003
18952	7/31/2007	P075SCPXA-18952	68	2750850.00007	539249.99997
18952	7/31/2007	P076SCPXA-18952	48	2750949.99990	539249.99997
18952	7/31/2007	P077SCPXA-18952	49	2751049.99996	539249.99997
18952	7/31/2007	P078SCPXA-18952	40	2751249.99986	539249.99997
18952	7/31/2007	P079SCPXA-18952	48	2751349.99992	539249.99997
18952	7/31/2007	P080SCPXA-18952	49	2751449.99998	539249.99997
18952	7/31/2007	P081SCPXA-18952	50	2751550.00005	539249.99997
18952	7/31/2007	P082SCPXA-18952	103	2751650.00011	539249.99997
18952	7/31/2007	P083SCPXA-18952	48	2751749.99994	539249.99997
18952	7/31/2007	P084SCPXA-18952	293	2750750.00001	539149.99991
18952	7/31/2007	P085SCPXA-18952	55	2750850.00007	539149.99991
18952	7/31/2007	P086SCPXA-18952	62	2750949.99990	539149.99991
18952	7/31/2007	P087SCPXA-18952	61	2751049.99996	539149.99991
18952	7/31/2007	P088SCPXA-18952	76	2751150.00003	539149.99991
18952	7/31/2007	P089SCPXA-18952	47	2751349.99992	539149.99991
18952	7/31/2007	P090SCPXA-18952	54	2751449.99998	539149.99991
18952	7/31/2007	P091SCPXA-18952	61	2751550.00005	539149.99991
18952	7/31/2007	P092SCPXA-18952	66	2751650.00011	539149.99991
18952	7/31/2007	P093SCPXA-18952	58	2751749.99994	539149.99991
18952	7/31/2007	P094SCPXA-18952	63	2750850.00007	539050.00008
18952	7/31/2007	P095SCPXA-18952	40	2750949.99990	539050.00008
18952	7/31/2007	P096SCPXA-18952	57	2751049.99996	539050.00008
18952	7/31/2007	P097SCPXA-18952	45	2751150.00003	539050.00008
18952	7/31/2007	P098SCPXA-18952	165	2751349.99992	539050.00008
18952	7/31/2007	P099SCPXA-18952	54	2751449.99998	539050.00008
18952	7/31/2007	P100SCPXA-18952	59	2751650.00011	539050.00008

Table 4-10
XRF Results
Hanscom Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
18952	7/31/2007	P101SCPXA-18952	53	2751749.99994	539050.00008
18952	7/31/2007	P102SCPXA-18952	64	2750750.00001	538950.00001
18952	7/31/2007	P103SCPXA-18952	64	2750949.99990	538950.00001
18952	7/31/2007	P104SCPXA-18952	75	2751049.99996	538950.00001
18952	7/31/2007	P105SCPXA-18952	57	2751150.00003	538950.00001
18952	7/31/2007	P106SCPXA-18952	43	2751449.99998	538950.00001
18952	7/31/2007	P107SCPXA-18952	73	2751550.00005	538950.00001
18952	7/31/2007	P108SCPXA-18952	73	2751650.00011	538950.00001
18952	7/31/2007	P109SCPXA-18952	64	2750850.00007	538849.99995
18952	7/31/2007	P110SCPXA-18952	74	2750949.99990	538849.99995
18952	7/31/2007	P111SCPXA-18952	56	2751049.99996	538849.99995
18952	7/31/2007	P112SCPXA-18952	77	2751150.00003	538849.99995
18952	7/31/2007	P113SCPXA-18952	74	2751349.99992	538849.99995
18952	7/31/2007	P114SCPXA-18952	37	2751449.99998	538849.99995
18952	7/31/2007	P115SCPXA-18952	50	2751650.00011	538849.99995
18952	7/31/2007	P116SCPXA-18952	67	2750750.00001	538750.00012
18952	7/31/2007	P117SCPXA-18952	65	2750850.00007	538750.00012
18952	7/31/2007	P118SCPXA-18952	52	2750949.99990	538750.00012
18952	7/31/2007	P119SCPXA-18952	31	2751049.99996	538750.00012
18952	7/31/2007	P120SCPXA-18952	53	2751150.00003	538750.00012
18952	7/31/2007	P121SCPXA-18952	31	2751349.99992	538750.00012
18952	7/31/2007	P122SCPXA-18952	31	2751449.99998	538750.00012
18952	7/31/2007	P123SCPXA-18952	49	2750750.00001	538650.00006
18952	7/31/2007	P124SCPXA-18952	83	2750850.00007	538650.00006
18952	7/31/2007	P125SCPXA-18952	49	2750949.99990	538650.00006
18952	7/31/2007	P126SCPXA-18952	37	2751049.99996	538650.00006
18952	7/31/2007	P127SCPXA-18952	34	2751150.00003	538650.00006
18952	7/31/2007	P128SCPXA-18952	54	2751349.99992	538650.00006
18952	7/31/2007	P129SCPXA-18952	44	2751449.99998	538650.00006
18952	7/31/2007	P130SCPXA-18952	41	2751550.00005	538650.00006
18952	7/31/2007	P131SCPXA-18952	62	2750750.00001	538449.99993
18952	7/31/2007	P132SCPXA-18952	77	2750850.00007	538449.99993
18952	7/31/2007	P133SCPXA-18952	63	2750949.99990	538449.99993
18952	7/31/2007	P134SCPXA-18952	29	2751049.99996	538449.99993
18952	7/31/2007	P135SCPXA-18952	38	2751150.00003	538449.99993
18952	7/31/2007	P136SCPXA-18952	51	2751349.99992	538449.99993
18952	7/31/2007	P137SCPXA-18952	52	2751449.99998	538449.99993
18952	7/31/2007	P138SCPXA-18952	48	2751550.00005	538449.99993
18952	7/31/2007	P139SCPXA-18952	34	2751650.00011	538449.99993
18952	7/31/2007	P140SCPXA-18952	37	2751749.99994	538449.99993
18952	7/31/2007	P141SCPXA-18952	56	2751850.00000	538449.99993
18952	7/31/2007	P142SCPXA-18952	44	2750750.00001	538549.99999
18952	7/31/2007	P143SCPXA-18952	30	2750850.00007	538549.99999
18952	7/31/2007	P144SCPXA-18952	38	2750949.99990	538549.99999
18952	7/31/2007	P145SCPXA-18952	32	2751049.99996	538549.99999
18952	7/31/2007	P146SCPXA-18952	32	2751150.00003	538549.99999
18952	7/31/2007	P147SCPXA-18952	42	2751249.99986	538549.99999
18952	7/31/2007	P148SCPXA-18952	38	2751550.00005	538549.99999

Table 4-10
XRF Results
Hanscom Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
18952	7/31/2007	P149SCPXA-18952	25	2751650.00011	538549.99999
18952	7/31/2007	P150SCPXA-18952	31	2751850.00000	538549.99999
18952	7/31/2007	P151SCPXA-18952	46	2751249.99986	538349.99987
18952	7/31/2007	P152SCPXA-18952	48	2751349.99992	538349.99987
18952	7/31/2007	P153SCPXA-18952	42	2751449.99998	538349.99987
18952	7/31/2007	P154SCPXA-18952	57	2751550.00005	538349.99987
18952	7/31/2007	P155SCPXA-18952	66	2751650.00011	538349.99987
18952	7/31/2007	P156SCPXA-18952	87	2751850.00000	538349.99987
18952	7/31/2007	P157SCPXA-18952	75	2751550.00005	538250.00004
18952	7/31/2007	P158SCPXA-18952	68	2751650.00011	538250.00004
18952	7/31/2007	P159SCPXA-18952	75	2751749.99994	538250.00004
18952	7/31/2007	P160SCPXA-18952	96	2751850.00000	538250.00004
18952	7/31/2007	P161SCPXA-18952	23	2751349.99992	538149.99997
18952	7/31/2007	P162SCPXA-18952	38	2751449.99998	538149.99997
18952	7/31/2007	P163SCPXA-18952	65	2751550.00005	538149.99997
18952	7/31/2007	P164SCPXA-18952	80	2751650.00011	538149.99997
18952	7/31/2007	P165SCPXA-18952	60	2751749.99994	538149.99997
18952	7/31/2007	P166SCPXA-18952	120	2751850.00000	538149.99997
18952	7/31/2007	P950SCPXA-18952	32	2750948.90467	538479.30563
18952	7/31/2007	P951SCPXA-18952	ND	2751434.82362	539175.93165
18952	7/31/2007	P952SCPXA-18952	14	2751486.57675	539148.16147
18952	7/31/2007	P953SCPXA-18952	61	2751473.95360	538927.26433
18952	7/31/2007	P954SCPXA-18952	56	2751434.82362	539018.14791
18952	7/31/2007	P955SCPXA-18952	37	2751321.21903	538695.13265

Table 4-11
XRF Results
Hitchcock Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52275	8/15/2007	P005SCPXA-52275	31	2746350.00003	526950.00012
52275	8/15/2007	P006SCPXA-52275	111	2746450.00009	526950.00012
52275	8/15/2007	P007SCPXA-52275	95	2746549.99992	526950.00012
52275	8/15/2007	P008SCPXA-52275	73	2746649.99998	526950.00012
52275	8/15/2007	P009SCPXA-52275	38	2745449.99992	527049.99996
52275	8/15/2007	P010SCPXA-52275	48	2745549.99999	527049.99996
52275	8/15/2007	P011SCPXA-52275	35	2745650.00005	527049.99996
52275	8/15/2007	P012SCPXA-52275	76	2745749.99988	527049.99996
52275	8/15/2007	P013SCPXA-52275	39	2745849.99994	527049.99996
52275	8/15/2007	P014SCPXA-52275	44	2745950.00001	527049.99996
52275	8/15/2007	P015SCPXA-52275	49	2746050.00007	527049.99996
52275	8/15/2007	P016SCPXA-52275	53	2746249.99996	527049.99996
52275	8/15/2007	P017SCPXA-52275	35	2746350.00003	527049.99996
52275	8/15/2007	P018SCPXA-52275	56	2746450.00009	527049.99996
52275	8/15/2007	P019SCPXA-52275	50	2746549.99992	527049.99996
52275	8/15/2007	P020SCPXA-52275	78	2746649.99998	527049.99996
52275	8/15/2007	P021SCPXA-52275	28	2745449.99992	526950.00012
52275	8/15/2007	P022SCPXA-52275	23	2745549.99999	526950.00012
52275	8/15/2007	P023SCPXA-52275	32	2745650.00005	526950.00012
52275	8/15/2007	P024SCPXA-52275	70	2745749.99988	526950.00012
52275	8/15/2007	P025SCPXA-52275	27	2745849.99994	526950.00012
52275	8/15/2007	P026SCPXA-52275	20	2745950.00001	526950.00012
52275	8/15/2007	P027SCPXA-52275	33	2746050.00007	526950.00012
52275	8/15/2007	P028SCPXA-52275	58	2745449.99992	526850.00006
52275	8/15/2007	P029SCPXA-52275	35	2745549.99999	526850.00006
52275	8/15/2007	P030SCPXA-52275	34	2745650.00005	526850.00006
52275	8/15/2007	P031SCPXA-52275	37	2745749.99988	526850.00006
52275	8/15/2007	P032SCPXA-52275	54	2745849.99994	526850.00006
52275	8/15/2007	P033SCPXA-52275	86	2745950.00001	526850.00006
52275	8/15/2007	P034SCPXA-52275	35	2746050.00007	526850.00006
52275	8/15/2007	P035SCPXA-52275	125	2746150.00013	526850.00006
52275	8/15/2007	P036SCPXA-52275	38	2746249.99996	526850.00006
52275	8/15/2007	P037SCPXA-52275	34	2746350.00003	526850.00006
52275	8/15/2007	P038SCPXA-52275	92	2746450.00009	526850.00006
52275	8/15/2007	P039SCPXA-52275	37	2746549.99992	526850.00006
52275	8/15/2007	P040SCPXA-52275	55	2746649.99998	526850.00006
52275	8/15/2007	P041SCPXA-52275	46	2745449.99992	526750.00000
52275	8/15/2007	P042SCPXA-52275	52	2745549.99999	526750.00000
52275	8/15/2007	P043SCPXA-52275	50	2745650.00005	526750.00000
52275	8/15/2007	P044SCPXA-52275	29	2745749.99988	526750.00000
52275	8/15/2007	P045SCPXA-52275	56	2745849.99994	526750.00000
52275	8/15/2007	P046SCPXA-52275	54	2745950.00001	526750.00000
52275	8/15/2007	P047SCPXA-52275	33	2746050.00007	526750.00000
52275	8/15/2007	P048SCPXA-52275	47	2746150.00013	526750.00000
52275	8/15/2007	P049SCPXA-52275	32	2746350.00003	526750.00000
52275	8/15/2007	P050SCPXA-52275	85	2746450.00009	526750.00000
52275	8/15/2007	P051SCPXA-52275	36	2746549.99992	526750.00000
52275	8/15/2007	P052SCPXA-52275	30	2745449.99992	526150.00008

Table 4-11
XRF Results
Hitchcock Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52275	8/15/2007	P053SCPXA-52275	39	2745549.99999	526150.00008
52275	8/15/2007	P054SCPXA-52275	39	2745749.99988	526150.00008
52275	8/15/2007	P055SCPXA-52275	20	2745849.99994	526150.00008
52275	8/15/2007	P056SCPXA-52275	27	2745950.00001	526150.00008
52275	8/15/2007	P057SCPXA-52275	21	2746050.00007	526150.00008
52275	8/15/2007	P058SCPXA-52275	31	2746150.00013	526150.00008
52275	8/15/2007	P059SCPXA-52275	49	2745449.99992	526649.99993
52275	8/15/2007	P060SCPXA-52275	25	2745549.99999	526649.99993
52275	8/15/2007	P061SCPXA-52275	22	2745650.00005	526649.99993
52275	8/15/2007	P062SCPXA-52275	70	2745749.99988	526649.99993
52275	8/15/2007	P063SCPXA-52275	51	2745849.99994	526649.99993
52275	8/15/2007	P064SCPXA-52275	64	2745950.00001	526649.99993
52275	8/16/2007	P065SCPXA-52275	45	2746450.00009	526649.99993
52275	8/16/2007	P066SCPXA-52275	33	2746549.99992	526649.99993
52275	8/16/2007	P067SCPXA-52275	36	2745449.99992	526549.99987
52275	8/16/2007	P068SCPXA-52275	14	2745549.99999	526549.99987
52275	8/16/2007	P069SCPXA-52275	19	2745650.00005	526549.99987
52275	8/16/2007	P070SCPXA-52275	44	2745749.99988	526549.99987
52275	8/16/2007	P071SCPXA-52275	83	2745849.99994	526549.99987
52275	8/16/2007	P072SCPXA-52275	87	2745950.00001	526549.99987
52275	8/16/2007	P073SCPXA-52275	29	2746450.00009	526549.99987
52275	8/16/2007	P074SCPXA-52275	32	2746549.99992	526549.99987
52275	8/16/2007	P075SCPXA-52275	38	2745449.99992	526450.00004
52275	8/16/2007	P076SCPXA-52275	26	2746350.00003	526450.00004
52275	8/16/2007	P077SCPXA-52275	35	2746450.00009	526450.00004
52275	8/16/2007	P078SCPXA-52275	26	2746549.99992	526450.00004
52275	8/16/2007	P079SCPXA-52275	24	2746350.00003	526349.99998
52275	8/16/2007	P080SCPXA-52275	37	2746450.00009	526349.99998
52275	8/16/2007	P081SCPXA-52275	30	2746549.99992	526349.99998
52275	8/16/2007	P082SCPXA-52275	47	2745449.99992	526249.99992
52275	8/16/2007	P083SCPXA-52275	26	2745849.99994	526249.99992
52275	8/16/2007	P084SCPXA-52275	23	2745950.00001	526249.99992
52275	8/16/2007	P085SCPXA-52275	25	2746050.00007	526249.99992
52275	8/16/2007	P086SCPXA-52275	24	2746150.00013	526249.99992
52275	8/16/2007	P087SCPXA-52275	24	2746350.00003	526249.99992
52275	8/16/2007	P088SCPXA-52275	30	2746450.00009	526249.99992
52275	8/16/2007	P089SCPXA-52275	34	2746549.99992	526249.99992
52275	8/16/2007	P090SCPXA-52275	26	2746249.99996	526150.00008
52275	8/16/2007	P091SCPXA-52275	56	2746350.00003	526150.00008
52275	8/16/2007	P092SCPXA-52275	44	2746450.00009	526150.00008
52275	8/16/2007	P093SCPXA-52275	30	2746549.99992	526150.00008
52275	8/16/2007	P094SCPXA-52275	31	2745449.99992	526050.00002
52275	8/16/2007	P095SCPXA-52275	28	2745549.99999	526050.00002
52275	8/16/2007	P096SCPXA-52275	30	2745650.00005	526050.00002
52275	8/16/2007	P097SCPXA-52275	25	2745749.99988	526050.00002
52275	8/16/2007	P098SCPXA-52275	14	2745849.99994	526050.00002
52275	8/16/2007	P099SCPXA-52275	22	2745950.00001	526050.00002
52275	8/16/2007	P100SCPXA-52275	22	2746050.00007	526050.00002

Table 4-11
XRF Results
Hitchcock Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52275	8/16/2007	P101SCPXA-52275	19	2746150.00013	526050.00002
52275	8/16/2007	P102SCPXA-52275	42	2746249.99996	526050.00002
52275	8/16/2007	P103SCPXA-52275	105	2746350.00003	526050.00002
52275	8/16/2007	P104SCPXA-52275	32	2746450.00009	526050.00002
52275	8/16/2007	P105SCPXA-52275	25	2745449.99992	525949.99996
52275	8/16/2007	P106SCPXA-52275	18	2745549.99999	525949.99996
52275	8/16/2007	P107SCPXA-52275	21	2745650.00005	525949.99996
52275	8/16/2007	P108SCPXA-52275	18	2745749.99988	525949.99996
52275	8/16/2007	P109SCPXA-52275	15	2745849.99994	525949.99996
52275	8/16/2007	P110SCPXA-52275	20	2745950.00001	525949.99996
52275	8/16/2007	P111SCPXA-52275	28	2746050.00007	525949.99996
52275	8/16/2007	P112SCPXA-52275	24	2746150.00013	525949.99996
52275	8/16/2007	P113SCPXA-52275	34	2746249.99996	525949.99996
52275	8/16/2007	P114SCPXA-52275	39	2746350.00003	525949.99996
52275	8/16/2007	P115SCPXA-52275	20	2746450.00009	525949.99996
52275	8/16/2007	P116SCPXA-52275	33	2745449.99992	525850.00013
52275	8/16/2007	P117SCPXA-52275	26	2745549.99999	525850.00013
52275	8/16/2007	P118SCPXA-52275	25	2745650.00005	525850.00013
52275	8/16/2007	P119SCPXA-52275	24	2745749.99988	525850.00013
52275	8/16/2007	P120SCPXA-52275	21	2746050.00007	525850.00013
52275	8/16/2007	P121SCPXA-52275	28	2746150.00013	525850.00013
52275	8/16/2007	P122SCPXA-52275	29	2746249.99996	525850.00013
52275	8/16/2007	P123SCPXA-52275	38	2746350.00003	525850.00013
52275	8/16/2007	P124SCPXA-52275	31	2745449.99992	525750.00007
52275	8/16/2007	P125SCPXA-52275	22	2745549.99999	525750.00007
52275	8/16/2007	P126SCPXA-52275	22	2745650.00005	525750.00007
52275	8/16/2007	P127SCPXA-52275	16	2745749.99988	525750.00007
52275	8/16/2007	P128SCPXA-52275	30	2746150.00013	525750.00007
52275	8/16/2007	P129SCPXA-52275	33	2746249.99996	525750.00007
52275	8/16/2007	P130SCPXA-52275	29	2745449.99992	525650.00000
52275	8/16/2007	P131SCPXA-52275	31	2745549.99999	525650.00000
52275	8/16/2007	P132SCPXA-52275	27	2745650.00005	525650.00000
52275	8/16/2007	P133SCPXA-52275	21	2745749.99988	525650.00000
52275	8/16/2007	P134SCPXA-52275	19	2746150.00013	525650.00000
52275	8/16/2007	P135SCPXA-52275	37	2745449.99992	525549.99994
52275	8/16/2007	P136SCPXA-52275	39	2745549.99999	525549.99994
52275	8/16/2007	P137SCPXA-52275	31	2745650.00005	525549.99994
52275	8/16/2007	P138SCPXA-52275	27	2745749.99988	525549.99994
52275	8/16/2007	P139SCPXA-52275	29	2745849.99994	525549.99994
52275	8/16/2007	P140SCPXA-52275	30	2745950.00001	525549.99994
52275	8/16/2007	P951SCPXA-52275	19	2745564.94143	525888.56759
52275	8/16/2007	P952SCPXA-52275	20	2745912.21439	525996.05619
52275	8/16/2007	P953SCPXA-52275	ND	2745998.47348	526024.54535
52275	8/16/2007	P954SCPXA-52275	11	2745589.33602	526549.22222
52275	8/16/2007	P955SCPXA-52275	14	2745529.98377	526501.74013
52275	8/16/2007	P956SCPXA-52275	10	2745577.46585	526947.28020
52275	8/16/2007	P957SCPXA-52275	12	2745928.99123	526966.27312

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	8/22/2007	P012SCPXA-34241	116	2764250.00014	562250.00005
34241	8/22/2007	P013SCPXA-34241	57	2764349.99997	562250.00005
34241	8/22/2007	P014SCPXA-34241	84	2764450.00004	562250.00005
34241	8/22/2007	P015SCPXA-34241	90	2764550.00010	562250.00005
34241	8/22/2007	P016SCPXA-34241	60	2764550.00010	562149.99998
34241	8/22/2007	P017SCPXA-34241	201	2761250.00011	562550.00000
34241	8/22/2007	P018SCPXA-34241	94	2761349.99994	562550.00000
34241	8/22/2007	P019SCPXA-34241	156	2761450.00001	562550.00000
34241	8/22/2007	P020SCPXA-34241	214	2761850.00003	562550.00000
34241	8/22/2007	P021SCPXA-34241	69	2761949.99986	562550.00000
34241	8/22/2007	P022SCPXA-34241	249	2762049.99992	562550.00000
34241	8/22/2007	P023SCPXA-34241	182	2762149.99998	562550.00000
34241	8/22/2007	P024SCPXA-34241	400	2762250.00005	562550.00000
34241	8/22/2007	P025SCPXA-34241	196	2762350.00011	562550.00000
34241	8/22/2007	P026SCPXA-34241	122	2762449.99994	562550.00000
34241	8/22/2007	P027SCPXA-34241	55	2763549.99993	562550.00000
34241	8/22/2007	P028SCPXA-34241	56	2763650.00000	562550.00000
34241	8/22/2007	P029SCPXA-34241	52	2763750.00006	562550.00000
34241	8/22/2007	P030SCPXA-34241	57	2763849.99989	562550.00000
34241	8/22/2007	P031SCPXA-34241	57	2763949.99995	562550.00000
34241	8/22/2007	P032SCPXA-34241	55	2764050.00002	562550.00000
34241	8/22/2007	P033SCPXA-34241	75	2764150.00008	562550.00000
34241	8/22/2007	P034SCPXA-34241	102	2761250.00011	562650.00007
34241	8/22/2007	P035SCPXA-34241	59	2761349.99994	562650.00007
34241	8/22/2007	P036SCPXA-34241	92	2761450.00001	562650.00007
34241	8/22/2007	P037SCPXA-34241	87	2761550.00007	562650.00007
34241	8/22/2007	P038SCPXA-34241	117	2761649.99990	562650.00007
34241	8/22/2007	P039SCPXA-34241	115	2761749.99996	562650.00007
34241	8/22/2007	P040SCPXA-34241	401	2761850.00003	562650.00007
34241	8/22/2007	P041SCPXA-34241	73	2761949.99986	562650.00007
34241	8/22/2007	P042SCPXA-34241	64	2762049.99992	562650.00007
34241	8/22/2007	P043SCPXA-34241	67	2762149.99998	562650.00007
34241	8/22/2007	P044SCPXA-34241	77	2762250.00005	562650.00007
34241	8/22/2007	P045SCPXA-34241	79	2762350.00011	562650.00007
34241	8/22/2007	P046SCPXA-34241	72	2762449.99994	562650.00007
34241	8/22/2007	P047SCPXA-34241	72	2764150.00008	562650.00007
34241	8/22/2007	P048SCPXA-34241	73	2764250.00014	562550.00000
34241	8/22/2007	P049SCPXA-34241	317	2761150.00005	562449.99994
34241	8/22/2007	P050SCPXA-34241	190	2761250.00011	562449.99994
34241	8/22/2007	P051SCPXA-34241	124	2761450.00001	562449.99994
34241	8/22/2007	P052SCPXA-34241	42	2761550.00007	562449.99994
34241	8/22/2007	P053SCPXA-34241	12	2761649.99990	562449.99994
34241	8/22/2007	P054SCPXA-34241	16	2761749.99996	562449.99994
34241	8/22/2007	P055SCPXA-34241	42	2761850.00003	562449.99994
34241	8/22/2007	P056SCPXA-34241	123	2761949.99986	562449.99994
34241	8/22/2007	P057SCPXA-34241	100	2762049.99992	562449.99994
34241	8/22/2007	P058SCPXA-34241	70	2762149.99998	562449.99994
34241	8/22/2007	P059SCPXA-34241	74	2762550.00000	562449.99994
34241	8/22/2007	P060SCPXA-34241	75	2762650.00007	562449.99994
34241	8/22/2007	P061SCPXA-34241	68	2762749.99990	562449.99994
34241	8/22/2007	P062SCPXA-34241	63	2762849.99996	562449.99994

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	8/22/2007	P063SCPXA-34241	51	2762950.00002	562449.99994
34241	8/22/2007	P064SCPXA-34241	48	2763049.99985	562449.99994
34241	8/22/2007	P065SCPXA-34241	50	2763149.99992	562449.99994
34241	8/22/2007	P066SCPXA-34241	51	2763249.99998	562449.99994
34241	8/22/2007	P067SCPXA-34241	52	2763350.00004	562449.99994
34241	8/22/2007	P068SCPXA-34241	56	2763450.00010	562449.99994
34241	8/22/2007	P069SCPXA-34241	49	2763549.99993	562449.99994
34241	8/22/2007	P070SCPXA-34241	39	2763650.00000	562449.99994
34241	8/22/2007	P071SCPXA-34241	49	2763750.00006	562449.99994
34241	8/22/2007	P072SCPXA-34241	59	2763849.99989	562449.99994
34241	8/22/2007	P073SCPXA-34241	49	2763949.99995	562449.99994
34241	8/22/2007	P074SCPXA-34241	57	2764050.00002	562449.99994
34241	8/22/2007	P075SCPXA-34241	63	2764150.00008	562449.99994
34241	8/22/2007	P076SCPXA-34241	48	2764349.99997	562449.99994
34241	8/22/2007	P077SCPXA-34241	57	2759449.99991	562350.00011
34241	8/22/2007	P078SCPXA-34241	89	2759549.99997	562350.00011
34241	8/22/2007	P079SCPXA-34241	100	2759650.00004	562350.00011
34241	8/22/2007	P080SCPXA-34241	146	2759749.99987	562350.00011
34241	8/22/2007	P081SCPXA-34241	74	2759849.99993	562350.00011
34241	8/22/2007	P082SCPXA-34241	207	2759949.99999	562350.00011
34241	8/22/2007	P083SCPXA-34241	132	2760050.00005	562350.00011
34241	8/22/2007	P084SCPXA-34241	161	2760150.00012	562350.00011
34241	8/22/2007	P085SCPXA-34241	59	2760249.99995	562350.00011
34241	8/22/2007	P086SCPXA-34241	45	2760350.00001	562350.00011
34241	8/22/2007	P087SCPXA-34241	49	2760450.00007	562350.00011
34241	8/22/2007	P088SCPXA-34241	61	2760549.99990	562350.00011
34241	8/22/2007	P089SCPXA-34241	64	2760649.99997	562350.00011
34241	8/22/2007	P090SCPXA-34241	78	2760750.00003	562350.00011
34241	8/22/2007	P091SCPXA-34241	50	2760849.99986	562350.00011
34241	8/22/2007	P092SCPXA-34241	29	2760949.99992	562350.00011
34241	8/22/2007	P093SCPXA-34241	96	2761049.99999	562350.00011
34241	8/22/2007	P094SCPXA-34241	301	2761150.00005	562350.00011
34241	8/22/2007	P095SCPXA-34241	131	2761250.00011	562350.00011
34241	8/22/2007	P096SCPXA-34241	68	2761349.99994	562350.00011
34241	8/22/2007	P097SCPXA-34241	34	2761450.00001	562350.00011
34241	8/22/2007	P098SCPXA-34241	33	2761550.00007	562350.00011
34241	8/22/2007	P099SCPXA-34241	10	2761649.99990	562350.00011
34241	8/23/2007	P100SCPXA-34241	31	2761749.99996	562350.00011
34241	8/23/2007	P101SCPXA-34241	45	2761850.00003	562350.00011
34241	8/23/2007	P102SCPXA-34241	170	2761949.99986	562350.00011
34241	8/23/2007	P103SCPXA-34241	159	2762049.99992	562350.00011
34241	8/23/2007	P104SCPXA-34241	62	2762149.99998	562350.00011
34241	8/23/2007	P105SCPXA-34241	65	2762250.00005	562350.00011
34241	8/23/2007	P106SCPXA-34241	40	2762350.00011	562350.00011
34241	8/23/2007	P107SCPXA-34241	55	2762550.00000	562350.00011
34241	8/23/2007	P108SCPXA-34241	155	2762950.00002	562350.00011
34241	8/23/2007	P109SCPXA-34241	52	2763049.99985	562350.00011
34241	8/23/2007	P110SCPXA-34241	67	2763149.99992	562350.00011
34241	8/23/2007	P111SCPXA-34241	50	2763249.99998	562350.00011
34241	8/23/2007	P112SCPXA-34241	92	2763350.00004	562350.00011
34241	8/23/2007	P113SCPXA-34241	60	2763450.00010	562350.00011

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	8/23/2007	P114SCPXA-34241	92	2763549.99993	562350.00011
34241	8/23/2007	P115SCPXA-34241	64	2763650.00000	562350.00011
34241	8/23/2007	P116SCPXA-34241	49	2763750.00006	562350.00011
34241	8/23/2007	P117SCPXA-34241	60	2763849.99989	562350.00011
34241	8/23/2007	P118SCPXA-34241	59	2763949.99995	562350.00011
34241	8/23/2007	P119SCPXA-34241	25	2764250.00014	562350.00011
34241	8/23/2007	P120SCPXA-34241	43	2764349.99997	562350.00011
34241	8/23/2007	P121SCPXA-34241	61	2764450.00004	562350.00011
34241	8/23/2007	P122SCPXA-34241	58	2758649.99987	562250.00005
34241	8/23/2007	P123SCPXA-34241	55	2758749.99993	562250.00005
34241	8/23/2007	P124SCPXA-34241	105	2758850.00000	562250.00005
34241	8/23/2007	P125SCPXA-34241	48	2758950.00006	562250.00005
34241	8/23/2007	P126SCPXA-34241	47	2759050.00012	562250.00005
34241	8/23/2007	P127SCPXA-34241	56	2759149.99995	562250.00005
34241	8/23/2007	P128SCPXA-34241	87	2759250.00002	562250.00005
34241	8/23/2007	P129SCPXA-34241	36	2759350.00008	562250.00005
34241	8/23/2007	P130SCPXA-34241	50	2759449.99991	562250.00005
34241	8/23/2007	P131SCPXA-34241	59	2759549.99997	562250.00005
34241	8/23/2007	P132SCPXA-34241	78	2759650.00004	562250.00005
34241	8/23/2007	P133SCPXA-34241	50	2759749.99987	562250.00005
34241	8/23/2007	P134SCPXA-34241	46	2759849.99993	562250.00005
34241	8/23/2007	P135SCPXA-34241	45	2759949.99999	562250.00005
34241	8/23/2007	P136SCPXA-34241	43	2760050.00005	562250.00005
34241	8/23/2007	P137SCPXA-34241	49	2760150.00012	562250.00005
34241	8/23/2007	P138SCPXA-34241	43	2760249.99995	562250.00005
34241	8/23/2007	P139SCPXA-34241	45	2760350.00001	562250.00005
34241	8/23/2007	P140SCPXA-34241	52	2760450.00007	562250.00005
34241	8/23/2007	P141SCPXA-34241	41	2760549.99990	562250.00005
34241	8/23/2007	P142SCPXA-34241	52	2760649.99997	562250.00005
34241	8/23/2007	P143SCPXA-34241	64	2760750.00003	562250.00005
34241	8/23/2007	P144SCPXA-34241	85	2760849.99986	562250.00005
34241	8/23/2007	P145SCPXA-34241	90	2760949.99992	562250.00005
34241	8/23/2007	P146SCPXA-34241	84	2761049.99999	562250.00005
34241	8/23/2007	P147SCPXA-34241	101	2761150.00005	562250.00005
34241	8/23/2007	P148SCPXA-34241	169	2761250.00011	562250.00005
34241	8/23/2007	P149SCPXA-34241	126	2761349.99994	562250.00005
34241	8/23/2007	P150SCPXA-34241	39	2761450.00001	562250.00005
34241	8/23/2007	P151SCPXA-34241	37	2761550.00007	562250.00005
34241	8/23/2007	P152SCPXA-34241	31	2762350.00011	562250.00005
34241	8/23/2007	P153SCPXA-34241	39	2762449.99994	562250.00005
34241	8/23/2007	P154SCPXA-34241	81	2763049.99985	562250.00005
34241	8/23/2007	P155SCPXA-34241	41	2763350.00004	562250.00005
34241	8/23/2007	P156SCPXA-34241	72	2764050.00002	562250.00005
34241	8/23/2007	P157SCPXA-34241	117	2764150.00008	562250.00005
34241	8/23/2007	P158SCPXA-34241	47	2757349.99998	562149.99998
34241	8/23/2007	P159SCPXA-34241	34	2757450.00004	562149.99998
34241	8/27/2007	P161SCPXA-34241	43	2758649.99987	562149.99998
34241	8/27/2007	P162SCPXA-34241	57	2758749.99993	562149.99998
34241	8/27/2007	P163SCPXA-34241	63	2758850.00000	562149.99998
34241	8/27/2007	P164SCPXA-34241	134	2758950.00006	562149.99998
34241	8/27/2007	P165SCPXA-34241	108	2759050.00012	562149.99998

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	8/27/2007	P166SCPXA-34241	68	2759149.99995	562149.99998
34241	8/27/2007	P167SCPXA-34241	75	2759250.00002	562149.99998
34241	8/27/2007	P168SCPXA-34241	79	2759350.00008	562149.99998
34241	8/27/2007	P169SCPXA-34241	56	2759449.99991	562149.99998
34241	8/27/2007	P170SCPXA-34241	68	2759549.99997	562149.99998
34241	8/27/2007	P171SCPXA-34241	66	2759650.00004	562149.99998
34241	8/27/2007	P172SCPXA-34241	60	2759749.99987	562149.99998
34241	8/27/2007	P173SCPXA-34241	62	2759849.99993	562149.99998
34241	8/27/2007	P174SCPXA-34241	60	2759949.99999	562149.99998
34241	8/27/2007	P175SCPXA-34241	53	2760050.00005	562149.99998
34241	8/27/2007	P176SCPXA-34241	51	2760150.00012	562149.99998
34241	8/27/2007	P177SCPXA-34241	54	2760249.99995	562149.99998
34241	8/27/2007	P178SCPXA-34241	49	2760350.00001	562149.99998
34241	8/27/2007	P179SCPXA-34241	49	2760450.00007	562149.99998
34241	8/27/2007	P180SCPXA-34241	64	2760549.99990	562149.99998
34241	8/27/2007	P181SCPXA-34241	47	2760649.99997	562149.99998
34241	8/27/2007	P182SCPXA-34241	80	2760750.00003	562149.99998
34241	8/27/2007	P183SCPXA-34241	93	2760849.99986	562149.99998
34241	8/27/2007	P184SCPXA-34241	205	2760949.99992	562149.99998
34241	8/27/2007	P185SCPXA-34241	43	2761150.00005	562149.99998
34241	8/27/2007	P186SCPXA-34241	40	2761250.00011	562149.99998
34241	8/27/2007	P187SCPXA-34241	40	2763049.99985	562149.99998
34241	8/27/2007	P188SCPXA-34241	37	2763149.99992	562149.99998
34241	8/27/2007	P189SCPXA-34241	33	2763249.99998	562149.99998
34241	8/27/2007	P190SCPXA-34241	35	2763350.00004	562149.99998
34241	8/27/2007	P191SCPXA-34241	25	2763450.00010	562149.99998
34241	8/27/2007	P192SCPXA-34241	44	2763549.99993	562149.99998
34241	8/27/2007	P193SCPXA-34241	32	2763650.00000	562149.99998
34241	8/27/2007	P194SCPXA-34241	26	2763750.00006	562149.99998
34241	8/28/2007	P195SCPXA-34241	30	2763849.99989	562149.99998
34241	8/28/2007	P196SCPXA-34241	31	2763949.99995	562149.99998
34241	8/28/2007	P197SCPXA-34241	45	2757349.99998	562049.99992
34241	8/28/2007	P198SCPXA-34241	22	2757450.00004	562049.99992
34241	8/28/2007	P199SCPXA-34241	90	2758649.99987	562049.99992
34241	8/28/2007	P200SCPXA-34241	71	2758749.99993	562049.99992
34241	8/28/2007	P201SCPXA-34241	55	2758850.00000	562049.99992
34241	8/28/2007	P202SCPXA-34241	47	2758950.00006	562049.99992
34241	8/28/2007	P203SCPXA-34241	40	2759050.00012	562049.99992
34241	8/28/2007	P204SCPXA-34241	60	2759149.99995	562049.99992
34241	8/28/2007	P205SCPXA-34241	52	2759250.00002	562049.99992
34241	8/28/2007	P206SCPXA-34241	68	2759350.00008	562049.99992
34241	8/28/2007	P207SCPXA-34241	72	2759849.99993	562049.99992
34241	8/28/2007	P208SCPXA-34241	84	2759949.99999	562049.99992
34241	8/28/2007	P209SCPXA-34241	73	2760050.00005	562049.99992
34241	8/28/2007	P210SCPXA-34241	73	2760150.00012	562049.99992
34241	8/28/2007	P211SCPXA-34241	70	2760249.99995	562049.99992
34241	8/28/2007	P212SCPXA-34241	60	2760350.00001	562049.99992
34241	8/28/2007	P213SCPXA-34241	67	2760450.00007	562049.99992
34241	8/28/2007	P214SCPXA-34241	69	2760549.99990	562049.99992
34241	8/28/2007	P215SCPXA-34241	95	2760649.99997	562049.99992
34241	8/28/2007	P216SCPXA-34241	73	2760750.00003	562049.99992

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	8/28/2007	P217SCPXA-34241	41	2761049.99999	562049.99992
34241	8/28/2007	P218SCPXA-34241	72	2762950.00002	562049.99992
34241	8/28/2007	P219SCPXA-34241	29	2763049.99985	562049.99992
34241	8/28/2007	P220SCPXA-34241	33	2763149.99992	562049.99992
34241	8/28/2007	P221SCPXA-34241	20	2763249.99998	562049.99992
34241	8/28/2007	P222SCPXA-34241	18	2763350.00004	562049.99992
34241	8/28/2007	P223SCPXA-34241	21	2763450.00010	562049.99992
34241	8/28/2007	P224SCPXA-34241	30	2763549.99993	562049.99992
34241	8/28/2007	P225SCPXA-34241	27	2763650.00000	562049.99992
34241	8/28/2007	P226SCPXA-34241	28	2763750.00006	562049.99992
34241	8/28/2007	P227SCPXA-34241	69	2758349.99991	561949.99986
34241	8/28/2007	P228SCPXA-34241	176	2758449.99998	561949.99986
34241	8/28/2007	P229SCPXA-34241	99	2758550.00004	561949.99986
34241	8/28/2007	P230SCPXA-34241	82	2758649.99987	561949.99986
34241	8/28/2007	P231SCPXA-34241	81	2758749.99993	561949.99986
34241	8/28/2007	P232SCPXA-34241	78	2758850.00000	561949.99986
34241	8/28/2007	P233SCPXA-34241	48	2758950.00006	561949.99986
34241	8/28/2007	P234SCPXA-34241	40	2759050.00012	561949.99986
34241	8/28/2007	P235SCPXA-34241	50	2759149.99995	561949.99986
34241	8/28/2007	P236SCPXA-34241	55	2759250.00002	561949.99986
34241	8/28/2007	P237SCPXA-34241	46	2759350.00008	561949.99986
34241	8/28/2007	P238SCPXA-34241	32	2759449.99991	561949.99986
34241	8/28/2007	P239SCPXA-34241	41	2759549.99997	561949.99986
34241	8/28/2007	P240SCPXA-34241	44	2759650.00004	561949.99986
34241	8/28/2007	P241SCPXA-34241	38	2759749.99987	561949.99986
34241	8/28/2007	P242SCPXA-34241	35	2759849.99993	561949.99986
34241	8/28/2007	P243SCPXA-34241	39	2759949.99999	561949.99986
34241	8/28/2007	P244SCPXA-34241	37	2760050.00005	561949.99986
34241	8/28/2007	P245SCPXA-34241	48	2760150.00012	561949.99986
34241	8/28/2007	P246SCPXA-34241	48	2760249.99995	561949.99986
34241	8/28/2007	P247SCPXA-34241	66	2760350.00001	561949.99986
34241	8/28/2007	P248SCPXA-34241	65	2760450.00007	561949.99986
34241	8/28/2007	P249SCPXA-34241	66	2760549.99990	561949.99986
34241	8/28/2007	P250SCPXA-34241	50	2760649.99997	561949.99986
34241	8/28/2007	P251SCPXA-34241	59	2760750.00003	561949.99986
34241	8/28/2007	P252SCPXA-34241	61	2760949.99992	561949.99986
34241	8/28/2007	P253SCPXA-34241	21	2763249.99998	561949.99986
34241	8/28/2007	P254SCPXA-34241	23	2763350.00004	561949.99986
34241	8/28/2007	P255SCPXA-34241	115	2757950.00013	561850.00003
34241	8/28/2007	P256SCPXA-34241	20	2758049.99996	561850.00003
34241	8/28/2007	P257SCPXA-34241	29	2758150.00002	561850.00003
34241	8/28/2007	P258SCPXA-34241	78	2758250.00008	561850.00003
34241	8/28/2007	P259SCPXA-34241	64	2758349.99991	561850.00003
34241	8/28/2007	P260SCPXA-34241	58	2758449.99998	561850.00003
34241	8/28/2007	P261SCPXA-34241	102	2758550.00004	561850.00003
34241	8/28/2007	P262SCPXA-34241	75	2758649.99987	561850.00003
34241	8/28/2007	P263SCPXA-34241	76	2758749.99993	561850.00003
34241	8/28/2007	P264SCPXA-34241	207	2758850.00000	561850.00003
34241	8/28/2007	P265SCPXA-34241	54	2758950.00006	561850.00003
34241	8/28/2007	P266SCPXA-34241	46	2759050.00012	561850.00003
34241	8/28/2007	P267SCPXA-34241	45	2759149.99995	561850.00003

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	8/28/2007	P268SCPXA-34241	38	2759250.00002	561850.00003
34241	8/28/2007	P269SCPXA-34241	49	2759350.00008	561850.00003
34241	8/28/2007	P270SCPXA-34241	26	2759449.99991	561850.00003
34241	8/28/2007	P271SCPXA-34241	36	2759549.99997	561850.00003
34241	8/28/2007	P272SCPXA-34241	27	2759650.00004	561850.00003
34241	8/28/2007	P273SCPXA-34241	66	2759749.99987	561850.00003
34241	8/28/2007	P274SCPXA-34241	57	2759849.99993	561850.00003
34241	8/28/2007	P275SCPXA-34241	102	2759949.99999	561850.00003
34241	8/28/2007	P276SCPXA-34241	54	2760050.00005	561850.00003
34241	8/28/2007	P277SCPXA-34241	37	2760150.00012	561850.00003
34241	8/28/2007	P278SCPXA-34241	38	2760249.99995	561850.00003
34241	8/28/2007	P279SCPXA-34241	48	2760350.00001	561850.00003
34241	8/28/2007	P280SCPXA-34241	39	2760450.00007	561850.00003
34241	8/28/2007	P281SCPXA-34241	37	2760549.99990	561850.00003
34241	8/28/2007	P282SCPXA-34241	45	2760649.99997	561850.00003
34241	8/28/2007	P283SCPXA-34241	52	2760750.00003	561850.00003
34241	8/28/2007	P284SCPXA-34241	54	2760849.99986	561850.00003
34241	8/28/2007	P285SCPXA-34241	157	2757450.00004	561749.99996
34241	8/28/2007	P286SCPXA-34241	62	2757649.99994	561749.99996
34241	8/28/2007	P287SCPXA-34241	55	2757750.00000	561749.99996
34241	8/28/2007	P288SCPXA-34241	96	2757850.00006	561749.99996
34241	8/29/2007	P289SCPXA-34241	74	2757950.00013	561749.99996
34241	8/29/2007	P290SCPXA-34241	72	2758049.99996	561749.99996
34241	8/29/2007	P291SCPXA-34241	75	2758150.00002	561749.99996
34241	8/29/2007	P292SCPXA-34241	57	2758250.00008	561749.99996
34241	8/29/2007	P293SCPXA-34241	66	2758349.99991	561749.99996
34241	8/29/2007	P294SCPXA-34241	59	2758449.99998	561749.99996
34241	8/29/2007	P295SCPXA-34241	58	2758550.00004	561749.99996
34241	8/29/2007	P296SCPXA-34241	66	2758649.99987	561749.99996
34241	8/29/2007	P297SCPXA-34241	62	2758749.99993	561749.99996
34241	8/29/2007	P298SCPXA-34241	139	2758850.00000	561749.99996
34241	8/29/2007	P299SCPXA-34241	64	2758950.00006	561749.99996
34241	8/29/2007	P300SCPXA-34241	78	2759050.00012	561749.99996
34241	8/29/2007	P301SCPXA-34241	67	2759149.99995	561749.99996
34241	8/29/2007	P302SCPXA-34241	41	2759250.00002	561749.99996
34241	8/29/2007	P303SCPXA-34241	48	2759350.00008	561749.99996
34241	8/29/2007	P304SCPXA-34241	39	2759449.99991	561749.99996
34241	8/29/2007	P305SCPXA-34241	34	2759549.99997	561749.99996
34241	8/29/2007	P306SCPXA-34241	35	2759650.00004	561749.99996
34241	8/29/2007	P307SCPXA-34241	35	2759749.99987	561749.99996
34241	8/29/2007	P308SCPXA-34241	21	2759849.99993	561749.99996
34241	8/29/2007	P309SCPXA-34241	37	2759949.99999	561749.99996
34241	8/29/2007	P310SCPXA-34241	36	2760050.00005	561749.99996
34241	8/29/2007	P311SCPXA-34241	31	2760150.00012	561749.99996
34241	8/29/2007	P312SCPXA-34241	35	2760249.99995	561749.99996
34241	8/29/2007	P313SCPXA-34241	33	2760350.00001	561749.99996
34241	8/29/2007	P314SCPXA-34241	31	2760450.00007	561749.99996
34241	8/29/2007	P315SCPXA-34241	44	2760549.99990	561749.99996
34241	8/29/2007	P316SCPXA-34241	57	2760649.99997	561749.99996
34241	8/29/2007	P317SCPXA-34241	104	2757450.00004	561649.99990
34241	8/29/2007	P318SCPXA-34241	64	2757549.99987	561649.99990

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	8/29/2007	P319SCPXA-34241	94	2757649.99994	561649.99990
34241	8/29/2007	P320SCPXA-34241	53	2757750.00000	561649.99990
34241	8/29/2007	P321SCPXA-34241	57	2757850.00006	561649.99990
34241	8/29/2007	P322SCPXA-34241	90	2757950.00013	561649.99990
34241	8/29/2007	P323SCPXA-34241	86	2758049.99996	561649.99990
34241	8/29/2007	P324SCPXA-34241	65	2758150.00002	561649.99990
34241	8/29/2007	P325SCPXA-34241	59	2758250.00008	561649.99990
34241	8/29/2007	P326SCPXA-34241	49	2758349.99991	561649.99990
34241	8/29/2007	P327SCPXA-34241	47	2758449.99998	561649.99990
34241	8/29/2007	P328SCPXA-34241	55	2758550.00004	561649.99990
34241	8/29/2007	P329SCPXA-34241	57	2758649.99987	561649.99990
34241	8/29/2007	P330SCPXA-34241	54	2758749.99993	561649.99990
34241	8/29/2007	P331SCPXA-34241	127	2758850.00000	561649.99990
34241	8/29/2007	P332SCPXA-34241	61	2758950.00006	561649.99990
34241	8/29/2007	P333SCPXA-34241	68	2759050.00012	561649.99990
34241	8/29/2007	P334SCPXA-34241	45	2759449.99991	561649.99990
34241	8/29/2007	P335SCPXA-34241	44	2759549.99997	561649.99990
34241	8/29/2007	P336SCPXA-34241	42	2759650.00004	561649.99990
34241	8/29/2007	P337SCPXA-34241	30	2759749.99987	561649.99990
34241	8/29/2007	P338SCPXA-34241	19	2759849.99993	561649.99990
34241	8/29/2007	P339SCPXA-34241	29	2759949.99999	561649.99990
34241	8/29/2007	P340SCPXA-34241	37	2760050.00005	561649.99990
34241	8/29/2007	P341SCPXA-34241	31	2760150.00012	561649.99990
34241	8/29/2007	P342SCPXA-34241	32	2760249.99995	561649.99990
34241	8/29/2007	P343SCPXA-34241	38	2760350.00001	561649.99990
34241	8/29/2007	P344SCPXA-34241	48	2760450.00007	561649.99990
34241	8/29/2007	P345SCPXA-34241	91	2760549.99990	561649.99990
34241	8/29/2007	P346SCPXA-34241	200	2757450.00004	561550.00007
34241	8/29/2007	P347SCPXA-34241	47	2757750.00000	561550.00007
34241	8/29/2007	P348SCPXA-34241	80	2757850.00006	561550.00007
34241	8/29/2007	P349SCPXA-34241	151	2757950.00013	561550.00007
34241	8/29/2007	P350SCPXA-34241	154	2758049.99996	561550.00007
34241	8/29/2007	P351SCPXA-34241	66	2758150.00002	561550.00007
34241	8/29/2007	P352SCPXA-34241	55	2758250.00008	561550.00007
34241	8/29/2007	P353SCPXA-34241	58	2758349.99991	561550.00007
34241	8/29/2007	P354SCPXA-34241	49	2758449.99998	561550.00007
34241	8/29/2007	P355SCPXA-34241	54	2758550.00004	561550.00007
34241	8/29/2007	P356SCPXA-34241	107	2758649.99987	561550.00007
34241	8/29/2007	P357SCPXA-34241	72	2758749.99993	561550.00007
34241	8/29/2007	P358SCPXA-34241	137	2758850.00000	561550.00007
34241	8/29/2007	P359SCPXA-34241	95	2758950.00006	561550.00007
34241	8/29/2007	P360SCPXA-34241	41	2759250.00002	561550.00007
34241	8/29/2007	P361SCPXA-34241	72	2759549.99997	561550.00007
34241	8/29/2007	P362SCPXA-34241	76	2759650.00004	561550.00007
34241	8/29/2007	P363SCPXA-34241	37	2759749.99987	561550.00007
34241	8/29/2007	P364SCPXA-34241	45	2759849.99993	561550.00007
34241	8/29/2007	P365SCPXA-34241	38	2759949.99999	561550.00007
34241	8/29/2007	P366SCPXA-34241	101	2760450.00007	561550.00007
34241	8/29/2007	P367SCPXA-34241	87	2757450.00004	561450.00001
34241	8/29/2007	P368SCPXA-34241	67	2757750.00000	561450.00001
34241	8/29/2007	P369SCPXA-34241	99	2757850.00006	561450.00001

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	8/29/2007	P370SCPXA-34241	67	2757950.00013	561450.00001
34241	8/29/2007	P371SCPXA-34241	67	2758049.99996	561450.00001
34241	8/29/2007	P372SCPXA-34241	53	2758150.00002	561450.00001
34241	8/29/2007	P373SCPXA-34241	46	2758250.00008	561450.00001
34241	8/29/2007	P374SCPXA-34241	38	2758349.99991	561450.00001
34241	8/29/2007	P375SCPXA-34241	48	2758449.99998	561450.00001
34241	8/29/2007	P376SCPXA-34241	47	2758550.00004	561450.00001
34241	8/29/2007	P377SCPXA-34241	60	2758649.99987	561450.00001
34241	8/29/2007	P378SCPXA-34241	121	2758950.00006	561450.00001
34241	8/29/2007	P379SCPXA-34241	81	2759250.00002	561450.00001
34241	8/29/2007	P380SCPXA-34241	67	2759350.00008	561450.00001
34241	8/29/2007	P381SCPXA-34241	59	2759449.99991	561450.00001
34241	8/29/2007	P382SCPXA-34241	64	2759549.99997	561450.00001
34241	8/29/2007	P383SCPXA-34241	86	2759650.00004	561450.00001
34241	8/29/2007	P384SCPXA-34241	138	2765749.99993	560649.99997
34241	8/29/2007	P385SCPXA-34241	70	2765849.99999	560649.99997
34241	8/29/2007	P386SCPXA-34241	63	2757450.00004	560150.00012
34241	8/29/2007	P387SCPXA-34241	49	2757649.99994	560150.00012
34241	8/29/2007	P388SCPXA-34241	179	2757750.00000	560150.00012
34241	8/29/2007	P389SCPXA-34241	54	2765749.99993	558850.00000
34241	8/29/2007	P390SCPXA-34241	69	2765849.99999	558850.00000
34241	8/29/2007	P391SCPXA-34241	62	2757450.00004	561349.99994
34241	8/29/2007	P392SCPXA-34241	82	2757649.99994	561349.99994
34241	8/29/2007	P393SCPXA-34241	50	2757750.00000	561349.99994
34241	8/29/2007	P394SCPXA-34241	59	2757850.00006	561349.99994
34241	8/29/2007	P395SCPXA-34241	65	2757950.00013	561349.99994
34241	8/29/2007	P396SCPXA-34241	66	2758049.99996	561349.99994
34241	8/29/2007	P397SCPXA-34241	52	2758150.00002	561349.99994
34241	8/29/2007	P398SCPXA-34241	49	2758250.00008	561349.99994
34241	8/29/2007	P399SCPXA-34241	57	2758349.99991	561349.99994
34241	8/30/2007	P400SCPXA-34241	50	2758449.99998	561349.99994
34241	8/30/2007	P401SCPXA-34241	46	2758550.00004	561349.99994
34241	8/30/2007	P402SCPXA-34241	84	2759149.99995	561349.99994
34241	8/30/2007	P403SCPXA-34241	74	2759250.00002	561349.99994
34241	8/30/2007	P404SCPXA-34241	22	2759350.00008	561349.99994
34241	8/30/2007	P405SCPXA-34241	36	2759449.99991	561349.99994
34241	8/30/2007	P406SCPXA-34241	56	2757549.99987	561250.00011
34241	8/30/2007	P407SCPXA-34241	161	2757649.99994	561250.00011
34241	8/30/2007	P408SCPXA-34241	81	2757750.00000	561250.00011
34241	8/30/2007	P409SCPXA-34241	67	2757850.00006	561250.00011
34241	8/30/2007	P410SCPXA-34241	70	2757950.00013	561250.00011
34241	8/30/2007	P411SCPXA-34241	67	2758049.99996	561250.00011
34241	8/30/2007	P412SCPXA-34241	83	2758150.00002	561250.00011
34241	8/30/2007	P413SCPXA-34241	67	2758250.00008	561250.00011
34241	8/30/2007	P414SCPXA-34241	123	2758349.99991	561250.00011
34241	8/30/2007	P415SCPXA-34241	37	2758449.99998	561250.00011
34241	8/30/2007	P416SCPXA-34241	89	2758850.00000	561250.00011
34241	8/30/2007	P417SCPXA-34241	78	2759050.00012	561250.00011
34241	8/30/2007	P418SCPXA-34241	109	2759149.99995	561250.00011
34241	8/30/2007	P419SCPXA-34241	78	2759250.00002	561250.00011
34241	8/30/2007	P420SCPXA-34241	49	2759350.00008	561250.00011

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	8/30/2007	P421SCPXA-34241	92	2757649.99994	561150.00005
34241	8/30/2007	P422SCPXA-34241	123	2757750.00000	561150.00005
34241	8/30/2007	P423SCPXA-34241	61	2757850.00006	561150.00005
34241	8/30/2007	P424SCPXA-34241	65	2757950.00013	561150.00005
34241	8/30/2007	P425SCPXA-34241	63	2758049.99996	561150.00005
34241	8/30/2007	P426SCPXA-34241	58	2758150.00002	561150.00005
34241	8/30/2007	P427SCPXA-34241	60	2758349.99991	561150.00005
34241	8/30/2007	P428SCPXA-34241	155	2758950.00006	561150.00005
34241	8/30/2007	P429SCPXA-34241	92	2759050.00012	561150.00005
34241	8/30/2007	P430SCPXA-34241	86	2759149.99995	561150.00005
34241	8/30/2007	P431SCPXA-34241	542	2765550.00003	561150.00005
34241	8/30/2007	P432SCPXA-34241	93	2757750.00000	560949.99992
34241	8/30/2007	P433SCPXA-34241	130	2757850.00006	560949.99992
34241	8/30/2007	P434SCPXA-34241	74	2757950.00013	560949.99992
34241	8/30/2007	P435SCPXA-34241	60	2758049.99996	560949.99992
34241	8/30/2007	P436SCPXA-34241	122	2758150.00002	560949.99992
34241	8/30/2007	P437SCPXA-34241	111	2757649.99994	561049.99999
34241	8/30/2007	P438SCPXA-34241	109	2757750.00000	561049.99999
34241	8/30/2007	P439SCPXA-34241	146	2757850.00006	561049.99999
34241	8/30/2007	P440SCPXA-34241	77	2757950.00013	561049.99999
34241	8/30/2007	P441SCPXA-34241	86	2758049.99996	561049.99999
34241	8/30/2007	P442SCPXA-34241	150	2758150.00002	561049.99999
34241	8/30/2007	P443SCPXA-34241	147	2758349.99991	561049.99999
34241	8/30/2007	P444SCPXA-34241	94	2758649.99987	561049.99999
34241	8/30/2007	P445SCPXA-34241	83	2758749.99993	561049.99999
34241	8/30/2007	P446SCPXA-34241	135	2758850.00000	561049.99999
34241	8/30/2007	P447SCPXA-34241	151	2758950.00006	561049.99999
34241	8/30/2007	P448SCPXA-34241	59	2759050.00012	561049.99999
34241	8/30/2007	P449SCPXA-34241	142	2765650.00010	561049.99999
34241	8/30/2007	P450SCPXA-34241	92	2758349.99991	560949.99992
34241	8/30/2007	P451SCPXA-34241	91	2758449.99998	560949.99992
34241	8/30/2007	P452SCPXA-34241	75	2758550.00004	560949.99992
34241	8/30/2007	P453SCPXA-34241	53	2758649.99987	560949.99992
34241	8/30/2007	P454SCPXA-34241	95	2758749.99993	560949.99992
34241	8/30/2007	P455SCPXA-34241	106	2758850.00000	560949.99992
34241	8/30/2007	P456SCPXA-34241	55	2758950.00006	560949.99992
34241	8/30/2007	P457SCPXA-34241	130	2765650.00010	560949.99992
34241	8/30/2007	P458SCPXA-34241	132	2757750.00000	560849.99986
34241	8/30/2007	P459SCPXA-34241	102	2757850.00006	560849.99986
34241	8/30/2007	P460SCPXA-34241	108	2758150.00002	560849.99986
34241	8/30/2007	P461SCPXA-34241	78	2758250.00008	560849.99986
34241	8/30/2007	P462SCPXA-34241	77	2758349.99991	560849.99986
34241	8/30/2007	P463SCPXA-34241	39	2758449.99998	560849.99986
34241	8/30/2007	P464SCPXA-34241	69	2758550.00004	560849.99986
34241	8/30/2007	P465SCPXA-34241	53	2758649.99987	560849.99986
34241	8/30/2007	P466SCPXA-34241	43	2758749.99993	560849.99986
34241	8/30/2007	P467SCPXA-34241	121	2765749.99993	560849.99986
34241	8/30/2007	P468SCPXA-34241	87	2757950.00013	560750.00003
34241	8/30/2007	P469SCPXA-34241	93	2758049.99996	560750.00003
34241	8/30/2007	P470SCPXA-34241	84	2765749.99993	560750.00003
34241	8/30/2007	P471SCPXA-34241	370	2757450.00004	560649.99997

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	8/30/2007	P472SCPXA-34241	101	2757549.99987	560649.99997
34241	8/30/2007	P473SCPXA-34241	77	2757750.00000	560649.99997
34241	8/30/2007	P474SCPXA-34241	64	2757850.00006	560649.99997
34241	8/30/2007	P475SCPXA-34241	102	2757450.00004	560549.99990
34241	8/30/2007	P476SCPXA-34241	101	2757549.99987	560549.99990
34241	8/30/2007	P477SCPXA-34241	169	2757750.00000	560549.99990
34241	8/30/2007	P478SCPXA-34241	124	2757850.00006	560549.99990
34241	8/30/2007	P479SCPXA-34241	178	2765749.99993	560549.99990
34241	8/30/2007	P480SCPXA-34241	72	2765849.99999	560549.99990
34241	8/30/2007	P481SCPXA-34241	156	2757450.00004	560450.00007
34241	8/30/2007	P482SCPXA-34241	125	2757549.99987	560450.00007
34241	8/30/2007	P483SCPXA-34241	207	2757750.00000	560450.00007
34241	8/30/2007	P484SCPXA-34241	155	2757850.00006	560450.00007
34241	8/30/2007	P485SCPXA-34241	118	2757950.00013	560450.00007
34241	8/30/2007	P486SCPXA-34241	87	2758049.99996	560450.00007
34241	8/30/2007	P487SCPXA-34241	222	2765749.99993	560450.00007
34241	8/30/2007	P488SCPXA-34241	64	2765849.99999	560450.00007
34241	8/30/2007	P489SCPXA-34241	75	2757450.00004	560350.00001
34241	8/30/2007	P490SCPXA-34241	43	2757549.99987	560350.00001
34241	8/30/2007	P491SCPXA-34241	124	2757649.99994	560350.00001
34241	8/30/2007	P492SCPXA-34241	134	2757750.00000	560350.00001
34241	8/30/2007	P493SCPXA-34241	193	2765749.99993	560350.00001
34241	8/30/2007	P494SCPXA-34241	79	2765849.99999	560350.00001
34241	8/30/2007	P495SCPXA-34241	46	2757450.00004	560249.99995
34241	8/30/2007	P496SCPXA-34241	206	2757750.00000	560249.99995
34241	8/30/2007	P497SCPXA-34241	98	2765849.99999	560249.99995
34241	8/30/2007	P498SCPXA-34241	266	2765849.99999	560150.00012
34241	8/30/2007	P499SCPXA-34241	32	2765950.00005	560150.00012
34241	8/30/2007	P500SCPXA-34241	73	2757450.00004	560050.00005
34241	8/30/2007	P501SCPXA-34241	76	2757649.99994	560050.00005
34241	8/30/2007	P502SCPXA-34241	47	2757750.00000	560050.00005
34241	8/30/2007	P503SCPXA-34241	168	2765849.99999	560050.00005
34241	8/30/2007	P504SCPXA-34241	98	2765950.00005	560050.00005
34241	8/30/2007	P505SCPXA-34241	59	2757450.00004	559949.99999
34241	8/30/2007	P506SCPXA-34241	102	2757750.00000	559949.99999
34241	8/30/2007	P507SCPXA-34241	108	2765849.99999	559949.99999
34241	8/30/2007	P508SCPXA-34241	86	2765950.00005	559949.99999
34241	8/30/2007	P509SCPXA-34241	103	2757450.00004	559849.99993
34241	8/30/2007	P510SCPXA-34241	93	2765849.99999	559849.99993
34241	8/30/2007	P511SCPXA-34241	83	2765950.00005	559849.99993
34241	8/30/2007	P512SCPXA-34241	170	2757549.99987	559749.99987
34241	8/30/2007	P513SCPXA-34241	78	2757649.99994	559749.99987
34241	8/30/2007	P514SCPXA-34241	134	2765849.99999	559749.99987
34241	8/30/2007	P515SCPXA-34241	85	2765950.00005	559749.99987
34241	8/30/2007	P516SCPXA-34241	91	2757549.99987	559650.00004
34241	8/30/2007	P517SCPXA-34241	87	2757649.99994	559650.00004
34241	8/30/2007	P518SCPXA-34241	102	2765849.99999	559650.00004
34241	8/30/2007	P519SCPXA-34241	148	2765950.00005	559650.00004
34241	8/31/2007	P520SCPXA-34241	153	2757549.99987	559549.99997
34241	8/31/2007	P521SCPXA-34241	76	2757649.99994	559549.99997
34241	8/31/2007	P522SCPXA-34241	86	2765849.99999	559549.99997

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	8/31/2007	P523SCPXA-34241	200	2765849.99999	559449.99991
34241	8/31/2007	P524SCPXA-34241	132	2757549.99987	559449.99991
34241	8/31/2007	P525SCPXA-34241	67	2757649.99994	559449.99991
34241	8/31/2007	P526SCPXA-34241	102	2757649.99994	559350.00008
34241	8/31/2007	P527SCPXA-34241	91	2765849.99999	559350.00008
34241	8/31/2007	P528SCPXA-34241	69	2765950.00005	559350.00008
34241	8/31/2007	P529SCPXA-34241	81	2757649.99994	559250.00002
34241	8/31/2007	P530SCPXA-34241	113	2765849.99999	559250.00002
34241	8/31/2007	P531SCPXA-34241	62	2765950.00005	559250.00002
34241	8/31/2007	P532SCPXA-34241	92	2765849.99999	559149.99995
34241	8/31/2007	P533SCPXA-34241	74	2765950.00005	559149.99995
34241	8/31/2007	P534SCPXA-34241	158	2765849.99999	559050.00012
34241	8/31/2007	P535SCPXA-34241	60	2765950.00005	559050.00012
34241	8/31/2007	P536SCPXA-34241	56	2765749.99993	558950.00006
34241	8/31/2007	P537SCPXA-34241	83	2765849.99999	558950.00006
34241	8/31/2007	P538SCPXA-34241	63	2765950.00005	558950.00006
34241	8/31/2007	P539SCPXA-34241	70	2765749.99993	558749.99993
34241	9/4/2007	P540SCPXA-34241	74	2765849.99999	558749.99993
34241	9/4/2007	P541SCPXA-34241	109	2765749.99993	558649.99987
34241	9/4/2007	P542SCPXA-34241	66	2765849.99999	558649.99987
34241	9/4/2007	P543SCPXA-34241	64	2765749.99993	558550.00004
34241	9/4/2007	P544SCPXA-34241	70	2765849.99999	558550.00004
34241	9/4/2007	P545SCPXA-34241	77	2765749.99993	558449.99998
34241	9/4/2007	P546SCPXA-34241	33	2765650.00010	558349.99991
34241	9/4/2007	P547SCPXA-34241	85	2765749.99993	558349.99991
34241	9/4/2007	P548SCPXA-34241	48	2765650.00010	558250.00008
34241	9/4/2007	P549SCPXA-34241	92	2765749.99993	558250.00008
34241	9/4/2007	P550SCPXA-34241	56	2765550.00003	558150.00002
34241	9/4/2007	P551SCPXA-34241	82	2765550.00003	558049.99996
34241	9/4/2007	P552SCPXA-34241	90	2765550.00003	557950.00013
34241	9/4/2007	P553SCPXA-34241	102	2765650.00010	557950.00013
34241	9/4/2007	P554SCPXA-34241	137	2757750.00000	557850.00006
34241	9/4/2007	P555SCPXA-34241	54	2765449.99997	557850.00006
34241	9/4/2007	P556SCPXA-34241	303	2765550.00003	557850.00006
34241	9/4/2007	P557SCPXA-34241	153	2765650.00010	557850.00006
34241	9/4/2007	P558SCPXA-34241	132	2757750.00000	557750.00000
34241	9/4/2007	P559SCPXA-34241	34	2765449.99997	557649.99994
34241	9/4/2007	P560SCPXA-34241	93	2765550.00003	557649.99994
34241	9/4/2007	P561SCPXA-34241	184	2765650.00010	557649.99994
34241	9/4/2007	P562SCPXA-34241	57	2765449.99997	557750.00000
34241	9/4/2007	P563SCPXA-34241	115	2765550.00003	557750.00000
34241	9/4/2007	P564SCPXA-34241	97	2765650.00010	557750.00000
34241	9/4/2007	P565SCPXA-34241	117	2757750.00000	557649.99994
34241	9/4/2007	P566SCPXA-34241	70	2757750.00000	557549.99987
34241	9/4/2007	P567SCPXA-34241	55	2765449.99997	557549.99987
34241	9/4/2007	P568SCPXA-34241	99	2765550.00003	557549.99987
34241	9/4/2007	P569SCPXA-34241	87	2757750.00000	557450.00004
34241	9/4/2007	P570SCPXA-34241	66	2765449.99997	557450.00004
34241	9/4/2007	P571SCPXA-34241	107	2765550.00003	557450.00004
34241	9/4/2007	P572SCPXA-34241	87	2765449.99997	557349.99998
34241	9/4/2007	P573SCPXA-34241	83	2765550.00003	557349.99998

Table 4-12
XRF Results
Levi Carter Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	9/4/2007	P574SCPXA-34241	105	2765449.99997	557249.99992
34241	9/4/2007	P575SCPXA-34241	76	2765550.00003	557249.99992
34241	9/4/2007	P576SCPXA-34241	107	2757850.00006	557150.00009
34241	9/4/2007	P577SCPXA-34241	98	2765449.99997	557150.00009
34241	9/4/2007	P578SCPXA-34241	68	2757850.00006	557050.00002
34241	9/4/2007	P579SCPXA-34241	44	2757950.00013	557050.00002
34241	9/4/2007	P580SCPXA-34241	33	2765449.99997	557050.00002
34241	9/4/2007	P581SCPXA-34241	74	2757950.00013	556949.99996
34241	9/4/2007	P582SCPXA-34241	97	2758049.99996	556949.99996
34241	9/4/2007	P583SCPXA-34241	54	2758150.00002	556949.99996
34241	9/4/2007	P584SCPXA-34241	77	2765350.00014	556949.99996
34241	9/4/2007	P585SCPXA-34241	94	2757950.00013	556850.00013
34241	9/4/2007	P586SCPXA-34241	57	2758049.99996	556850.00013
34241	9/4/2007	P587SCPXA-34241	90	2758150.00002	556850.00013
34241	9/4/2007	P588SCPXA-34241	151	2765350.00014	556850.00013
34241	9/4/2007	P589SCPXA-34241	52	2765250.00008	556750.00007
34241	9/4/2007	P590SCPXA-34241	87	2765150.00001	556650.00001
34241	9/4/2007	P591SCPXA-34241	29	2765250.00008	556650.00001
34241	9/4/2007	P592SCPXA-34241	38	2765049.99995	556549.99994
34241	9/4/2007	P593SCPXA-34241	33	2765150.00001	556549.99994
34241	9/4/2007	P594SCPXA-34241	36	2765049.99995	556449.99988
34241	9/4/2007	P595SCPXA-34241	57	2764949.99989	556350.00005
34241	9/4/2007	P596SCPXA-34241	48	2765049.99995	556350.00005
34241	9/4/2007	P597SCPXA-34241	45	2764349.99997	556249.99999
34241	9/4/2007	P598SCPXA-34241	31	2764450.00004	556249.99999
34241	9/4/2007	P599SCPXA-34241	51	2764550.00010	556249.99999
34241	9/4/2007	P600SCPXA-34241	44	2764649.99993	556249.99999
34241	9/4/2007	P601SCPXA-34241	41	2764749.99999	556249.99999
34241	9/4/2007	P602SCPXA-34241	58	2764850.00006	556249.99999
34241	9/4/2007	P603SCPXA-34241	51	2764949.99989	556249.99999
34241	9/4/2007	P604SCPXA-34241	38	2764250.00014	556149.99992
34241	9/4/2007	P605SCPXA-34241	38	2764349.99997	556149.99992
34241	9/4/2007	P606SCPXA-34241	37	2764450.00004	556149.99992
34241	9/4/2007	P607SCPXA-34241	40	2764550.00010	556149.99992
34241	9/4/2007	P608SCPXA-34241	40	2764649.99993	556149.99992
34241	9/4/2007	P609SCPXA-34241	41	2764749.99999	556149.99992
34241	9/4/2007	P610SCPXA-34241	45	2764850.00006	556149.99992
34241	9/4/2007	P611SCPXA-34241	39	2764250.00014	556050.00009
34241	9/4/2007	P612SCPXA-34241	40	2764349.99997	556050.00009
34241	9/4/2007	P613SCPXA-34241	37	2764450.00004	556050.00009
34241	9/4/2007	P614SCPXA-34241	77	2764550.00010	556050.00009
34241	9/4/2007	P615SCPXA-34241	56	2764649.99993	556050.00009
34241	9/4/2007	P626SCPXA-34241	26	2757846.86000	561059.55000
34241	9/4/2007	P627SCPXA-34241	34	2760466.75000	561609.48000
34241	9/4/2007	P950SCPXA-34241	50	2764540.33856	556130.97580
34241	9/4/2007	P951SCPXA-34241	80	2765618.87576	557928.73896
34241	9/4/2007	P952SCPXA-34241	99	2763055.47882	562130.74908
34241	9/4/2007	P953SCPXA-34241	108	2762359.68912	562289.99220
34241	9/4/2007	P955SCPXA-34241	58	2758593.31958	560887.77989
34241	9/4/2007	P956SCPXA-34241	72	2758783.00531	560963.65428
34241	9/4/2007	P957SCPXA-34241	77	2757743.79739	561042.23834

Table 4-12
 XRF Results
 Levi Carter Park
 Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34241	9/4/2007	P958SCPXA-34241	42	2757773.60530	560898.61909
34241	9/4/2007	P959SCPXA-34241	132	2757716.69963	561418.90059

Table 4-13
XRF Results
Miller Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52300	8/1/2007	P005SCPXA-52300	54	2752750.00011	566450.00013
52300	8/1/2007	P006SCPXA-52300	64	2752849.99994	566450.00013
52300	8/1/2007	P007SCPXA-52300	53	2752950.00000	566450.00013
52300	8/1/2007	P008SCPXA-52300	52	2750550.00011	565849.99999
52300	8/1/2007	P009SCPXA-52300	77	2751150.00003	565849.99999
52300	8/1/2007	P010SCPXA-52300	67	2752049.99990	566650.00003
52300	8/1/2007	P011SCPXA-52300	58	2752149.99996	566650.00003
52300	8/1/2007	P012SCPXA-52300	64	2752250.00002	566650.00003
52300	8/1/2007	P013SCPXA-52300	52	2752549.99998	566650.00003
52300	8/1/2007	P014SCPXA-52300	78	2752650.00004	566650.00003
52300	8/1/2007	P015SCPXA-52300	63	2752750.00011	566650.00003
52300	8/1/2007	P016SCPXA-52300	51	2752849.99994	566650.00003
52300	8/1/2007	P017SCPXA-52300	55	2752950.00000	566650.00003
52300	8/1/2007	P018SCPXA-52300	62	2752650.00004	566549.99996
52300	8/1/2007	P019SCPXA-52300	55	2752750.00011	566549.99996
52300	8/1/2007	P020SCPXA-52300	64	2752849.99994	566549.99996
52300	8/1/2007	P021SCPXA-52300	62	2752950.00000	566549.99996
52300	8/1/2007	P022SCPXA-52300	67	2750550.00011	566549.99996
52300	8/1/2007	P023SCPXA-52300	64	2750649.99994	566549.99996
52300	8/1/2007	P024SCPXA-52300	65	2750750.00001	566549.99996
52300	8/1/2007	P025SCPXA-52300	71	2750850.00007	566549.99996
52300	8/1/2007	P026SCPXA-52300	61	2750949.99990	566549.99996
52300	8/1/2007	P027SCPXA-52300	69	2751049.99996	566549.99996
52300	8/1/2007	P028SCPXA-52300	31	2751150.00003	566549.99996
52300	8/1/2007	P029SCPXA-52300	67	2751249.99986	566549.99996
52300	8/1/2007	P030SCPXA-52300	76	2751349.99992	566549.99996
52300	8/1/2007	P031SCPXA-52300	63	2751449.99998	566549.99996
52300	8/1/2007	P032SCPXA-52300	60	2750649.99994	566450.00013
52300	8/1/2007	P033SCPXA-52300	45	2750750.00001	566450.00013
52300	8/1/2007	P034SCPXA-52300	52	2750850.00007	566450.00013
52300	8/1/2007	P035SCPXA-52300	57	2750949.99990	566450.00013
52300	8/1/2007	P036SCPXA-52300	45	2751049.99996	566450.00013
52300	8/1/2007	P037SCPXA-52300	49	2751150.00003	566450.00013
52300	8/1/2007	P038SCPXA-52300	56	2751249.99986	566450.00013
52300	8/1/2007	P039SCPXA-52300	163	2751349.99992	566450.00013
52300	8/1/2007	P040SCPXA-52300	53	2750550.00011	566350.00007
52300	8/1/2007	P041SCPXA-52300	70	2750750.00001	566350.00007
52300	8/1/2007	P042SCPXA-52300	54	2750850.00007	566350.00007
52300	8/1/2007	P043SCPXA-52300	51	2750949.99990	566350.00007
52300	8/1/2007	P044SCPXA-52300	50	2751049.99996	566350.00007
52300	8/1/2007	P045SCPXA-52300	47	2752849.99994	566350.00007
52300	8/1/2007	P046SCPXA-52300	51	2752950.00000	566350.00007
52300	8/1/2007	P047SCPXA-52300	52	2750550.00011	566250.00001
52300	8/1/2007	P048SCPXA-52300	51	2750649.99994	566250.00001
52300	8/1/2007	P049SCPXA-52300	88	2750850.00007	566250.00001
52300	8/1/2007	P050SCPXA-52300	43	2750949.99990	566250.00001
52300	8/1/2007	P051SCPXA-52300	51	2751249.99986	566250.00001
52300	8/1/2007	P052SCPXA-52300	69	2752950.00000	566250.00001
52300	8/1/2007	P053SCPXA-52300	41	2750550.00011	566149.99995
52300	8/1/2007	P054SCPXA-52300	56	2750649.99994	566149.99995
52300	8/1/2007	P055SCPXA-52300	51	2750750.00001	566149.99995

Table 4-13
XRF Results
Miller Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52300	8/1/2007	P056SCPXA-52300	85	2751049.99996	566149.99995
52300	8/1/2007	P057SCPXA-52300	58	2752950.00000	566149.99995
52300	8/1/2007	P058SCPXA-52300	49	2750550.00011	566049.99988
52300	8/1/2007	P059SCPXA-52300	30	2750649.99994	566049.99988
52300	8/2/2007	P060SCPXA-52300	37	2750750.00001	566049.99988
52300	8/2/2007	P061SCPXA-52300	83	2750550.00011	565950.00005
52300	8/2/2007	P062SCPXA-52300	42	2750649.99994	565950.00005
52300	8/2/2007	P063SCPXA-52300	39	2750949.99990	565950.00005
52300	8/2/2007	P064SCPXA-52300	74	2751150.00003	565950.00005
52300	8/2/2007	P065SCPXA-52300	47	2752950.00000	565950.00005
52300	8/2/2007	P066SCPXA-52300	60	2752849.99994	565849.99999
52300	8/2/2007	P067SCPXA-52300	43	2752950.00000	565849.99999
52300	8/2/2007	P068SCPXA-52300	61	2750550.00011	565749.99993
52300	8/2/2007	P069SCPXA-52300	416	2751150.00003	565749.99993
52300	8/2/2007	P070SCPXA-52300	62	2751249.99986	565749.99993
52300	8/2/2007	P071SCPXA-52300	40	2752750.00011	565749.99993
52300	8/2/2007	P072SCPXA-52300	10	2752849.99994	565749.99993
52300	8/2/2007	P073SCPXA-52300	43	2752950.00000	565749.99993
52300	8/2/2007	P074SCPXA-52300	49	2750550.00011	565650.00010
52300	8/2/2007	P075SCPXA-52300	41	2750649.99994	565650.00010
52300	8/2/2007	P076SCPXA-52300	48	2751749.99994	565650.00010
52300	8/2/2007	P077SCPXA-52300	74	2751850.00000	565650.00010
52300	8/2/2007	P078SCPXA-52300	44	2752750.00011	565650.00010
52300	8/2/2007	P079SCPXA-52300	83	2752849.99994	565650.00010
52300	8/2/2007	P080SCPXA-52300	54	2752950.00000	565650.00010
52300	8/2/2007	P081SCPXA-52300	84	2750550.00011	565550.00003
52300	8/2/2007	P082SCPXA-52300	51	2750649.99994	565550.00003
52300	8/2/2007	P083SCPXA-52300	65	2750750.00001	565550.00003
52300	8/2/2007	P084SCPXA-52300	74	2750850.00007	565550.00003
52300	8/2/2007	P085SCPXA-52300	41	2750949.99990	565550.00003
52300	8/2/2007	P086SCPXA-52300	53	2751049.99996	565550.00003
52300	8/2/2007	P087SCPXA-52300	31	2751150.00003	565550.00003
52300	8/2/2007	P088SCPXA-52300	37	2751249.99986	565550.00003
52300	8/2/2007	P089SCPXA-52300	43	2751349.99992	565550.00003
52300	8/2/2007	P090SCPXA-52300	50	2751449.99998	565550.00003
52300	8/2/2007	P091SCPXA-52300	99	2751550.00005	565550.00003
52300	8/2/2007	P092SCPXA-52300	50	2751749.99994	565550.00003
52300	8/2/2007	P093SCPXA-52300	76	2751850.00000	565550.00003
52300	8/2/2007	P094SCPXA-52300	74	2751950.00007	565550.00003
52300	8/2/2007	P095SCPXA-52300	38	2752549.99998	565550.00003
52300	8/2/2007	P096SCPXA-52300	50	2752650.00004	565550.00003
52300	8/2/2007	P097SCPXA-52300	50	2752750.00011	565550.00003
52300	8/2/2007	P098SCPXA-52300	90	2752849.99994	565550.00003
52300	8/2/2007	P099SCPXA-52300	84	2752950.00000	565550.00003
52300	8/2/2007	P100SCPXA-52300	104	2750550.00011	565449.99997
52300	8/2/2007	P101SCPXA-52300	57	2750649.99994	565449.99997
52300	8/2/2007	P102SCPXA-52300	62	2750750.00001	565449.99997
52300	8/2/2007	P103SCPXA-52300	34	2750850.00007	565449.99997
52300	8/2/2007	P104SCPXA-52300	51	2750949.99990	565449.99997
52300	8/2/2007	P105SCPXA-52300	41	2751049.99996	565449.99997
52300	8/2/2007	P106SCPXA-52300	41	2751150.00003	565449.99997

Table 4-13
XRF Results
Miller Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52300	8/2/2007	P107SCPXA-52300	49	2751249.99986	565449.99997
52300	8/2/2007	P108SCPXA-52300	48	2751349.99992	565449.99997
52300	8/2/2007	P109SCPXA-52300	37	2751449.99998	565449.99997
52300	8/2/2007	P110SCPXA-52300	65	2751550.00005	565449.99997
52300	8/2/2007	P111SCPXA-52300	65	2751650.00011	565449.99997
52300	8/2/2007	P112SCPXA-52300	89	2751749.99994	565449.99997
52300	8/2/2007	P113SCPXA-52300	88	2751850.00000	565449.99997
52300	8/2/2007	P114SCPXA-52300	78	2751950.00007	565449.99997
52300	8/2/2007	P115SCPXA-52300	61	2752049.99990	565449.99997
52300	8/2/2007	P116SCPXA-52300	58	2752149.99996	565449.99997
52300	8/2/2007	P117SCPXA-52300	57	2752449.99992	565449.99997
52300	8/2/2007	P118SCPXA-52300	70	2752549.99998	565449.99997
52300	8/2/2007	P119SCPXA-52300	60	2752650.00004	565449.99997
52300	8/2/2007	P120SCPXA-52300	63	2752750.00011	565449.99997
52300	8/2/2007	P121SCPXA-52300	75	2752849.99994	565449.99997
52300	8/2/2007	P122SCPXA-52300	129	2752950.00000	565449.99997
52300	8/2/2007	P123SCPXA-52300	52	2750550.00011	565350.00014
52300	8/2/2007	P124SCPXA-52300	63	2750649.99994	565350.00014
52300	8/2/2007	P125SCPXA-52300	75	2750750.00001	565350.00014
52300	8/2/2007	P126SCPXA-52300	60	2750850.00007	565350.00014
52300	8/2/2007	P127SCPXA-52300	60	2750949.99990	565350.00014
52300	8/2/2007	P128SCPXA-52300	63	2751049.99996	565350.00014
52300	8/2/2007	P129SCPXA-52300	38	2751150.00003	565350.00014
52300	8/2/2007	P130SCPXA-52300	103	2751249.99986	565350.00014
52300	8/2/2007	P131SCPXA-52300	76	2751349.99992	565350.00014
52300	8/2/2007	P132SCPXA-52300	72	2751449.99998	565350.00014
52300	8/2/2007	P146SCPXA-52300	28	2752635.40000	565601.47000
52300	8/2/2007	P147SCPXA-52300	86	27527687.84000	565573.79000
52300	8/2/2007	P148SCPXA-52300	20	27527653.84000	565549.77000
52300	8/2/2007	P149SCPXA-52300	80	2752789.25000	565534.64000
52300	8/2/2007	P150SCPXA-52300	41	2751084.73000	566431.24000
52300	8/2/2007	P151SCPXA-52300	26	2751120.77000	566457.31000
52300	8/2/2007	P152SCPXA-52300	81	2751187.78000	565740.79000
52300	8/2/2007	P950SCPXA-52300	18	2750956.24814	566414.72024
52300	8/2/2007	P951SCPXA-52300	37	2751120.44637	566504.93885
52300	8/2/2007	P952SCPXA-52300	29	2751143.00114	566538.32025
52300	8/2/2007	P953SCPXA-52300	28	2750572.37421	566002.70127
52300	8/2/2007	P954SCPXA-52300	12	2750616.99434	565582.02007
52300	8/2/2007	P955SCPXA-52300	47	2751069.82247	565457.96930
52300	8/2/2007	P956SCPXA-52300	45	2751306.64662	565478.78901
52300	8/2/2007	P957SCPXA-52300	39	2751441.10725	565487.46382
52300	8/2/2007	P958SCPXA-52300	25	2752644.48498	565541.76877
52300	8/2/2007	P959SCPXA-52300	24	2752696.53427	565572.13082
52300	8/2/2007	P960SCPXA-52300	9	2752788.48794	565689.24137
52300	8/2/2007	P961SCPXA-52300	80	2752726.17548	565493.55839
52300	8/2/2007	P962SCPXA-52300	79	2752669.84583	565443.91191

Table 4-14
XRF Results
Mount Vernon Gardens Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52277	7/26/2007	P004SCPXA-52277	82	2758649.99987	525949.99996
52277	7/26/2007	P005SCPXA-52277	36	2758749.99993	525949.99996
52277	7/26/2007	P006SCPXA-52277	47	2758749.99993	525050.00009
52277	7/26/2007	P007SCPXA-52277	35	2758850.00000	525050.00009
52277	7/26/2007	P008SCPXA-52277	86	2758649.99987	526150.00008
52277	7/26/2007	P009SCPXA-52277	75	2758649.99987	526050.00002
52277	7/26/2007	P010SCPXA-52277	46	2758749.99993	526050.00002
52277	7/26/2007	P011SCPXA-52277	203	2758649.99987	525850.00013
52277	7/26/2007	P012SCPXA-52277	40	2758749.99993	525850.00013
52277	7/26/2007	P013SCPXA-52277	34	2758749.99993	525750.00007
52277	7/26/2007	P014SCPXA-52277	43	2758749.99993	525650.00000
52277	7/26/2007	P015SCPXA-52277	43	2758749.99993	525549.99994
52277	7/26/2007	P016SCPXA-52277	47	2758749.99993	525449.99988
52277	7/26/2007	P017SCPXA-52277	35	2758749.99993	525350.00005
52277	7/26/2007	P018SCPXA-52277	33	2758749.99993	525249.99998
52277	7/26/2007	P019SCPXA-52277	32	2758850.00000	525249.99998
52277	7/26/2007	P020SCPXA-52277	47	2758749.99993	525149.99992
52277	7/26/2007	P021SCPXA-52277	36	2758850.00000	525149.99992
52277	7/26/2007	P022SCPXA-52277	42	2758749.99993	524950.00003
52277	7/26/2007	P023SCPXA-52277	55	2758749.99993	524849.99996
52277	7/26/2007	P024SCPXA-52277	39	2758749.99993	524750.00013
52277	7/26/2007	P025SCPXA-52277	49	2758749.99993	524650.00007
52277	7/26/2007	P026SCPXA-52277	27	2758850.00000	524650.00007
52277	7/26/2007	P027SCPXA-52277	50	2758749.99993	524550.00001
52277	7/26/2007	P028SCPXA-52277	30	2758850.00000	524550.00001
52277	7/27/2007	P029SCPXA-52277	93	2758749.99993	524449.99994
52277	7/27/2007	P030SCPXA-52277	43	2758850.00000	524449.99994
52277	7/27/2007	P031SCPXA-52277	37	2758950.00006	524449.99994
52277	7/27/2007	P032SCPXA-52277	194	2758749.99993	524349.99988
52277	7/27/2007	P033SCPXA-52277	40	2758850.00000	524349.99988
52277	7/27/2007	P034SCPXA-52277	27	2758950.00006	524349.99988
52277	7/27/2007	P035SCPXA-52277	48	2759050.00012	524349.99988
52277	7/27/2007	P036SCPXA-52277	60	2758749.99993	524250.00005
52277	7/27/2007	P037SCPXA-52277	57	2758850.00000	524250.00005
52277	7/27/2007	P038SCPXA-52277	42	2758950.00006	524250.00005
52277	7/27/2007	P039SCPXA-52277	55	2758850.00000	524149.99999
52277	7/27/2007	P040SCPXA-52277	49	2758950.00006	524149.99999
52277	7/27/2007	P041SCPXA-52277	31	2759050.00012	524149.99999
52277	7/27/2007	P042SCPXA-52277	52	2758850.00000	524049.99992
52277	7/27/2007	P043SCPXA-52277	67	2758950.00006	524049.99992
52277	7/27/2007	P044SCPXA-52277	43	2759050.00012	524049.99992
52277	7/27/2007	P045SCPXA-52277	49	2758850.00000	523950.00009
52277	7/27/2007	P046SCPXA-52277	57	2758950.00006	523950.00009
52277	7/27/2007	P047SCPXA-52277	59	2759050.00012	523950.00009
52277	7/27/2007	P048SCPXA-52277	53	2758850.00000	523850.00003
52277	7/27/2007	P049SCPXA-52277	39	2758950.00006	523850.00003
52277	7/27/2007	P050SCPXA-52277	36	2759050.00012	523850.00003
52277	7/27/2007	P051SCPXA-52277	28	2759149.99995	523850.00003
52277	7/27/2007	P052SCPXA-52277	60	2758850.00000	523749.99997
52277	7/27/2007	P053SCPXA-52277	51	2758950.00006	523749.99997

Table 4-14
XRF Results
Mount Vernon Gardens Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52277	7/27/2007	P054SCPXA-52277	34	2759250.00002	523749.99997
52277	7/27/2007	P055SCPXA-52277	52	2758850.00000	523650.00014

Table 4-15
XRF Results
Uplands Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52291	8/6/2007	P003SCPXA-52291	57	2751349.99992	522850.00010
52291	8/6/2007	P004SCPXA-52291	58	2751449.99998	522850.00010
52291	8/6/2007	P005SCPXA-52291	99	2751550.00005	522850.00010
52291	8/6/2007	P006SCPXA-52291	94	2751650.00011	522750.00004
52291	8/6/2007	P007SCPXA-52291	36	2751749.99994	522750.00004
52291	8/6/2007	P008SCPXA-52291	37	2751850.00000	522750.00004
52291	8/6/2007	P009SCPXA-52291	47	2751950.00007	522750.00004
52291	8/6/2007	P010SCPXA-52291	75	2752049.99990	522750.00004
52291	8/6/2007	P011SCPXA-52291	26	2751449.99998	522649.99997
52291	8/6/2007	P012SCPXA-52291	27	2751749.99994	522649.99997
52291	8/6/2007	P013SCPXA-52291	30	2751850.00000	522649.99997
52291	8/6/2007	P014SCPXA-52291	59	2751950.00007	522649.99997
52291	8/6/2007	P015SCPXA-52291	79	2752049.99990	522649.99997
52291	8/6/2007	P016SCPXA-52291	51	2751449.99998	522550.00014
52291	8/6/2007	P017SCPXA-52291	32	2751550.00005	522550.00014
52291	8/6/2007	P018SCPXA-52291	34	2751650.00011	522550.00014
52291	8/6/2007	P019SCPXA-52291	27	2751749.99994	522550.00014
52291	8/6/2007	P020SCPXA-52291	29	2751850.00000	522550.00014
52291	8/6/2007	P021SCPXA-52291	56	2751950.00007	522550.00014
52291	8/6/2007	P022SCPXA-52291	90	2752049.99990	522550.00014
52291	8/6/2007	P023SCPXA-52291	34	2751449.99998	522450.00008
52291	8/6/2007	P024SCPXA-52291	39	2751550.00005	522450.00008
52291	8/6/2007	P025SCPXA-52291	35	2751650.00011	522450.00008
52291	8/6/2007	P026SCPXA-52291	21	2751749.99994	522450.00008
52291	8/6/2007	P027SCPXA-52291	41	2751850.00000	522450.00008
52291	8/6/2007	P028SCPXA-52291	68	2751950.00007	522450.00008
52291	8/6/2007	P029SCPXA-52291	53	2752049.99990	522450.00008
52291	8/6/2007	P030SCPXA-52291	37	2751449.99998	522350.00002
52291	8/6/2007	P031SCPXA-52291	33	2751550.00005	522350.00002
52291	8/6/2007	P032SCPXA-52291	28	2751650.00011	522350.00002
52291	8/6/2007	P033SCPXA-52291	52	2751850.00000	522350.00002
52291	8/6/2007	P034SCPXA-52291	66	2751950.00007	522350.00002
52291	8/6/2007	P035SCPXA-52291	39	2751449.99998	522249.99995
52291	8/6/2007	P036SCPXA-52291	32	2751550.00005	522249.99995
52291	8/6/2007	P037SCPXA-52291	20	2751650.00011	522249.99995
52291	8/6/2007	P038SCPXA-52291	46	2751850.00000	522249.99995
52291	8/6/2007	P039SCPXA-52291	99	2751950.00007	522249.99995
52291	8/6/2007	P950SCPXA-52291	9	2751604.04959	522639.00431
52291	8/6/2007	P951SCPXA-52291	23	2751446.86888	522724.20077
52291	8/6/2007	P952SCPXA-52291	45	2751534.34335	522563.37487
52291	8/6/2007	P953SCPXA-52291	43	2751892.84806	522654.33481

Table 4-16
XRF Results
Brown Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52290	7/25/2007	P003SCPXA-52290	34	2757850.00006	524750.00013
52290	7/25/2007	P004SCPXA-52290	40	2757950.00013	524750.00013
52290	7/25/2007	P005SCPXA-52290	26	2757450.00004	524650.00007
52290	7/25/2007	P006SCPXA-52290	16	2757549.99987	524650.00007
52290	7/25/2007	P007SCPXA-52290	37	2757950.00013	524650.00007
52290	7/25/2007	P008SCPXA-52290	20	2757450.00004	524550.00001
52290	7/25/2007	P009SCPXA-52290	21	2757549.99987	524550.00001
52290	7/25/2007	P010SCPXA-52290	30	2757649.99994	524550.00001
52290	7/25/2007	P011SCPXA-52290	13	2757950.00013	524550.00001
52290	7/25/2007	P012SCPXA-52290	13	2757450.00004	524449.99994
52290	7/25/2007	P013SCPXA-52290	10	2757549.99987	524449.99994
52290	7/25/2007	P014SCPXA-52290	29	2757649.99994	524449.99994
52290	7/25/2007	P015SCPXA-52290	22	2757850.00006	524449.99994
52290	7/25/2007	P016SCPXA-52290	12	2757450.00004	524349.99988
52290	7/25/2007	P017SCPXA-52290	13	2757549.99987	524349.99988
52290	7/25/2007	P018SCPXA-52290	29	2757649.99994	524349.99988
52290	7/25/2007	P019SCPXA-52290	24	2757850.00006	524349.99988
52290	7/25/2007	P020SCPXA-52290	44	2757950.00013	524250.00005
52290	7/25/2007	P021SCPXA-52290	45	275978.58000	524706.46000

Table 4-17
 XRF Results
 Deer Hollow Park
 Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
93151	7/26/2007	P001SCPXA-93151	53	2756050.00009	534650.00009
93151	7/26/2007	P002SCPXA-93151	19	2756149.99992	534550.00003
93151	7/26/2007	P003SCPXA-93151	18	2756249.99999	534449.99997
93151	7/26/2007	P004SCPXA-93151	17	2756350.00005	534449.99997
93151	7/26/2007	P005SCPXA-93151	15	2756350.00005	534350.00014
93151	7/26/2007	P006SCPXA-93151	15	2756449.99988	534350.00014
93151	7/26/2007	P007SCPXA-93151	19	2756650.00001	534250.00007

Table 4-18
XRF Results
James F. Lynch Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52297	7/26/2007	P001SCPXA-52297	13	2754650.00014	538849.99995
52297	7/26/2007	P002SCPXA-52297	50	2754749.99997	538849.99995
52297	7/26/2007	P003SCPXA-52297	116	2754850.00003	538849.99995
52297	7/26/2007	P004SCPXA-52297	124	2754950.00010	538849.99995
52297	7/26/2007	P005SCPXA-52297	109	2755049.99993	538849.99995
52297	7/26/2007	P006SCPXA-52297	27	2754650.00014	538750.00012
52297	7/26/2007	P007SCPXA-52297	50	2754749.99997	538750.00012
52297	7/26/2007	P008SCPXA-52297	56	2754850.00003	538750.00012
52297	7/26/2007	P009SCPXA-52297	35	2754950.00010	538750.00012
52297	7/26/2007	P010SCPXA-52297	183	2755049.99993	538750.00012
52297	7/26/2007	P011SCPXA-52297	37	2755149.99999	538750.00012
52297	7/26/2007	P012SCPXA-52297	23	2755250.00005	538750.00012
52297	7/26/2007	P013SCPXA-52297	24	2754650.00014	538650.00006
52297	7/26/2007	P014SCPXA-52297	32	2754749.99997	538650.00006
52297	7/26/2007	P015SCPXA-52297	31	2754850.00003	538650.00006
52297	7/26/2007	P016SCPXA-52297	31	2754950.00010	538650.00006
52297	7/26/2007	P017SCPXA-52297	58	2755049.99993	538650.00006
52297	7/26/2007	P018SCPXA-52297	47	2755149.99999	538650.00006
52297	7/26/2007	P019SCPXA-52297	38	2755250.00005	538650.00006
52297	7/26/2007	P020SCPXA-52297	34	2755349.99988	538650.00006
52297	7/26/2007	P021SCPXA-52297	37	2754650.00014	538549.99999
52297	7/26/2007	P022SCPXA-52297	8	2754749.99997	538549.99999
52297	7/26/2007	P023SCPXA-52297	24	2754850.00003	538549.99999
52297	7/26/2007	P024SCPXA-52297	38	2754950.00010	538549.99999
52297	7/26/2007	P025SCPXA-52297	21	2755250.00005	538549.99999
52297	7/26/2007	P026SCPXA-52297	44	2755349.99988	538549.99999
52297	7/26/2007	P027SCPXA-52297	48	2755449.99995	538549.99999
52297	7/26/2007	P028SCPXA-52297	31	2754650.00014	538449.99993
52297	7/26/2007	P029SCPXA-52297	21	2754749.99997	538449.99993
52297	7/26/2007	P030SCPXA-52297	24	2754850.00003	538449.99993
52297	7/26/2007	P031SCPXA-52297	50	2754950.00010	538449.99993
52297	7/26/2007	P032SCPXA-52297	ND	2755250.00005	538449.99993
52297	7/26/2007	P033SCPXA-52297	20	2755349.99988	538449.99993
52297	7/26/2007	P034SCPXA-52297	33	2755449.99995	538449.99993
52297	7/26/2007	P035SCPXA-52297	48	2754850.00003	538349.99987
52297	7/26/2007	P036SCPXA-52297	53	2754950.00010	538349.99987
52297	7/26/2007	P037SCPXA-52297	54	2755049.99993	538349.99987
52297	7/26/2007	P038SCPXA-52297	46	2754850.00003	538250.00004
52297	7/26/2007	P039SCPXA-52297	23	2754950.00010	538250.00004
52297	7/26/2007	P040SCPXA-52297	34	2755049.99993	538250.00004
52297	7/26/2007	P041SCPXA-52297	39	2754850.00003	538149.99997
52297	7/26/2007	P042SCPXA-52297	31	2754950.00010	538149.99997
52297	7/26/2007	P043SCPXA-52297	40	2755049.99993	538149.99997
52297	7/26/2007	P044SCPXA-52297	22	2754850.00003	538049.99991
52297	7/26/2007	P045SCPXA-52297	48	2754950.00010	538049.99991
52297	7/26/2007	P046SCPXA-52297	36	2754950.00010	537950.00008
52297	7/26/2007	P047SCPXA-52297	32	2754759.40000	538533.24000
52297	7/26/2007	P048SCPXA-52297	9	2754770.20000	538533.74000
52297	7/26/2007	P049SCPXA-52297	17	2755173.76000	538729.44000
52297	7/26/2007	P050SCPXA-52297	9	2755233.26000	538729.22000
52297	7/26/2007	P051SCPXA-52297	45	2755109.88000	538637.77000

Table 4-18
XRF Results
James F. Lynch Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52297	7/26/2007	P052SCPXA-52297	ND	2755251.18000	538446.85800
52297	7/26/2007	P053SCPXA-52297	40	2755251.18000	538072.92000

Table 4-19
XRF Results
Mandan Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52286	7/24/2007	P006SCPXA-52286	21	2759549.99997	522949.99993
52286	7/24/2007	P008SCPXA-52286	20	2759549.99997	522850.00010
52286	7/24/2007	P011SCPXA-52286	19	2759549.99997	522750.00004
52286	7/24/2007	P014SCPXA-52286	26	2759449.99991	522649.99997
52286	7/24/2007	P017SCPXA-52286	37	2759449.99991	522550.00014
52286	7/24/2007	P026SCPXA-52286	44	2759250.00002	521549.99998
52286	7/24/2007	P028SCPXA-52286	34	2759749.99987	521450.00015
52286	7/24/2007	P029SCPXA-52286	49	2759549.99997	521350.00008
52286	7/24/2007	P030SCPXA-52286	27	2759650.00004	521350.00008
52286	7/24/2007	P031SCPXA-52286	38	2759250.00002	521250.00002
52286	7/24/2007	P032SCPXA-52286	37	2759449.99991	521250.00002
52286	7/24/2007	P033SCPXA-52286	38	2759549.99997	521250.00002
52286	7/24/2007	P034SCPXA-52286	34	2759650.00004	521250.00002
52286	7/24/2007	P035SCPXA-52286	28	2759250.00002	521149.99996
52286	7/24/2007	P036SCPXA-52286	20	2759350.00008	521149.99996
52286	7/24/2007	P037SCPXA-52286	39	2759449.99991	521149.99996
52286	7/24/2007	P038SCPXA-52286	41	2759549.99997	521149.99996
52286	7/24/2007	P039SCPXA-52286	37	2759650.00004	521149.99996
52286	7/24/2007	P040SCPXA-52286	23	2759250.00002	521049.99989
52286	7/24/2007	P041SCPXA-52286	21	2759350.00008	521049.99989
52286	7/24/2007	P042SCPXA-52286	30	2759449.99991	521049.99989
52286	7/24/2007	P043SCPXA-52286	31	2759549.99997	521049.99989
52286	7/24/2007	P044SCPXA-52286	46	2759650.00004	521049.99989
52286	7/24/2007	P045SCPXA-52286	47	2759849.99993	521049.99989
52286	7/24/2007	P046SCPXA-52286	41	2759250.00002	520950.00006
52286	7/24/2007	P047SCPXA-52286	37	2759350.00008	520950.00006
52286	7/24/2007	P048SCPXA-52286	49	2759449.99991	520950.00006
52286	7/24/2007	P049SCPXA-52286	63	2759549.99997	520950.00006
52286	7/24/2007	P051SCPXA-52286	27	2759371.50000	521694.04000
52286	7/24/2007	P052SCPXA-52286	127	2759559.70000	521543.08000

Table 4-20
XRF Results
Miller's Landing Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52280	8/7/2007	P004SCPXA-52280	32	2761349.99994	550649.99994
52280	8/7/2007	P005SCPXA-52280	34	2761649.99990	550649.99994
52280	8/7/2007	P006SCPXA-52280	22	2761749.99996	550649.99994
52280	8/7/2007	P007SCPXA-52280	9	2761850.00003	550649.99994
52280	8/7/2007	P008SCPXA-52280	18	2761949.99986	550649.99994
52280	8/7/2007	P009SCPXA-52280	97	2761450.00001	551150.00003
52280	8/7/2007	P010SCPXA-52280	53	2761550.00007	551150.00003
52280	8/7/2007	P011SCPXA-52280	36	2761649.99990	551150.00003
52280	8/7/2007	P012SCPXA-52280	38	2761250.00011	551049.99996
52280	8/7/2007	P013SCPXA-52280	31	2761349.99994	551049.99996
52280	8/7/2007	P014SCPXA-52280	37	2761450.00001	551049.99996
52280	8/7/2007	P015SCPXA-52280	71	2761550.00007	551049.99996
52280	8/7/2007	P016SCPXA-52280	46	2761749.99996	551049.99996
52280	8/7/2007	P017SCPXA-52280	21	2761150.00005	550949.99990
52280	8/7/2007	P018SCPXA-52280	38	2761250.00011	550949.99990
52280	8/7/2007	P019SCPXA-52280	37	2761349.99994	550949.99990
52280	8/7/2007	P020SCPXA-52280	17	2761749.99996	550949.99990
52280	8/7/2007	P021SCPXA-52280	11	2761850.00003	550949.99990
52280	8/7/2007	P022SCPXA-52280	24	2761150.00005	550850.00007
52280	8/7/2007	P023SCPXA-52280	22	2761250.00011	550850.00007
52280	8/7/2007	P024SCPXA-52280	11	2761749.99996	550850.00007
52280	8/7/2007	P025SCPXA-52280	26	2761850.00003	550850.00007
52280	8/7/2007	P026SCPXA-52280	14	2761949.99986	550850.00007
52280	8/7/2007	P027SCPXA-52280	35	2761150.00005	550750.00001
52280	8/7/2007	P028SCPXA-52280	20	2761250.00011	550750.00001
52280	8/7/2007	P029SCPXA-52280	46	2761649.99990	550750.00001
52280	8/7/2007	P030SCPXA-52280	21	2761749.99996	550750.00001
52280	8/7/2007	P031SCPXA-52280	16	2761850.00003	550750.00001
52280	8/7/2007	P032SCPXA-52280	16	2761949.99986	550750.00001
52280	8/7/2007	P033SCPXA-52280	19	2762049.99992	550750.00001
52280	8/7/2007	P034SCPXA-52280	37	2761250.00011	550550.00011
52280	8/7/2007	P035SCPXA-52280	12	2761349.99994	550550.00011
52280	8/7/2007	P036SCPXA-52280	99	2761749.99996	550550.00011
52280	8/7/2007	P037SCPXA-52280	28	2761850.00003	550550.00011
52280	8/7/2007	P038SCPXA-52280	35	2760750.00003	550450.00005
52280	8/7/2007	P039SCPXA-52280	24	2761250.00011	550450.00005
52280	8/7/2007	P040SCPXA-52280	20	2761349.99994	550450.00005
52280	8/7/2007	P041SCPXA-52280	91	2761450.00001	550450.00005
52280	8/7/2007	P042SCPXA-52280	31	2760750.00003	550349.99999
52280	8/7/2007	P043SCPXA-52280	16	2761250.00011	550349.99999
52280	8/7/2007	P044SCPXA-52280	37	2761349.99994	550349.99999
52280	8/7/2007	P045SCPXA-52280	27	2761450.00001	550349.99999
52280	8/7/2007	P046SCPXA-52280	54	2761550.00007	550349.99999
52280	8/7/2007	P047SCPXA-52280	56	2760750.00003	550249.99993
52280	8/7/2007	P048SCPXA-52280	70	2761349.99994	550249.99993
52280	8/7/2007	P049SCPXA-52280	24	2761450.00001	550249.99993
52280	8/7/2007	P051SCPXA-52280	154	2760849.99986	550050.00003
52280	8/7/2007	P052SCPXA-52280	58	2760949.99992	549949.99997
52280	8/7/2007	P053SCPXA-52280	27	2761049.99999	549949.99997
52280	8/7/2007	P054SCPXA-52280	27	2761150.00005	549949.99997
52280	8/7/2007	P055SCPXA-52280	69	2760949.99992	549849.99990

Table 4-20
 XRF Results
 Miller's Landing Park
 Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
52280	8/7/2007	P056SCPXA-52280	22	2761049.99999	549849.99990
52280	8/7/2007	P059SCPXA-52280	14	2761776.02000	550560.05000

Table 4-21
XRF Results
Spring Lake Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
12412	7/25/2007	P006SCPXA-12412	22	2756350.00005	532450.00010
12412	7/25/2007	P007SCPXA-12412	77	2756350.00005	532249.99998
12412	7/25/2007	P008SCPXA-12412	70	2756350.00005	532150.00015
12412	7/25/2007	P009SCPXA-12412	48	2755950.00003	532050.00008
12412	7/25/2007	P010SCPXA-12412	46	2756350.00005	532050.00008
12412	7/25/2007	P011SCPXA-12412	66	2756449.99988	532050.00008
12412	7/25/2007	P012SCPXA-12412	45	2756050.00009	531950.00002
12412	7/25/2007	P013SCPXA-12412	66	2756449.99988	531950.00002
12412	7/25/2007	P014SCPXA-12412	41	2756050.00009	531849.99996
12412	7/25/2007	P015SCPXA-12412	40	2756149.99992	531849.99996
12412	7/25/2007	P016SCPXA-12412	93	2756549.99994	531849.99996
12412	7/25/2007	P017SCPXA-12412	41	2756549.99994	531749.99989
12412	7/25/2007	P018SCPXA-12412	36	2756650.00001	531650.00006
12412	7/25/2007	P019SCPXA-12412	55	2756750.00007	531550.00000
12412	7/25/2007	P020SCPXA-12412	49	2756850.00013	531449.99994
12412	7/25/2007	P021SCPXA-12412	58	2756050.00009	531350.00011
12412	7/25/2007	P022SCPXA-12412	87	2755849.99997	531250.00004
12412	7/25/2007	P023SCPXA-12412	69	2755950.00003	531250.00004
12412	7/25/2007	P024SCPXA-12412	62	2756050.00009	531250.00004
12412	7/25/2007	P025SCPXA-12412	32	2757150.00009	531250.00004
12412	7/25/2007	P026SCPXA-12412	44	2757349.99998	531149.99998
12412	7/25/2007	P027SCPXA-12412	61	2757450.00004	531149.99998
12412	7/25/2007	P028SCPXA-12412	42	2757349.99998	531049.99992
12412	7/25/2007	P029SCPXA-12412	25	2757450.00004	531049.99992
12412	7/25/2007	P030SCPXA-12412	36	2757549.99987	531049.99992
12412	7/25/2007	P031SCPXA-12412	28	2757450.00004	530949.99985
12412	7/25/2007	P032SCPXA-12412	35	2757549.99987	530949.99985
12412	7/25/2007	P033SCPXA-12412	27	2757649.99994	530949.99985
12412	7/25/2007	P034SCPXA-12412	129	2757450.00004	530850.00002
12412	7/25/2007	P035SCPXA-12412	31	2757549.99987	530850.00002
12412	7/25/2007	P036SCPXA-12412	31	2757649.99994	530850.00002
12412	7/25/2007	P037SCPXA-12412	78	2757750.00000	530850.00002
12412	7/25/2007	P038SCPXA-12412	30	2757549.99987	530749.99996
12412	7/25/2007	P039SCPXA-12412	34	2757649.99994	530749.99996
12412	7/25/2007	P040SCPXA-12412	55	2757750.00000	530749.99996
12412	7/25/2007	P041SCPXA-12412	29	2757649.99994	530649.99990
12412	7/25/2007	P042SCPXA-12412	55	2757750.00000	530649.99990
12412	7/25/2007	P043SCPXA-12412	52	2757850.00006	530649.99990
12412	7/25/2007	P044SCPXA-12412	35	2757750.00000	530550.00007
12412	7/25/2007	P045SCPXA-12412	240	2757850.00006	530550.00007
12412	7/25/2007	P046SCPXA-12412	60	2757850.00006	530450.00001
12412	7/25/2007	P047SCPXA-12412	84	2757950.00013	530349.99994
12412	7/25/2007	P048SCPXA-12412	34	2757950.00013	530250.00011
12412	7/25/2007	P049SCPXA-12412	40	2758049.99996	530250.00011
12412	7/25/2007	P050SCPXA-12412	36	2757950.00013	530150.00005
12412	7/25/2007	P051SCPXA-12412	9	2758049.99996	530150.00005
12412	7/25/2007	P052SCPXA-12412	26	2758150.00002	530150.00005
12412	7/25/2007	P053SCPXA-12412	22	2757950.00013	530049.99999
12412	7/25/2007	P054SCPXA-12412	41	2758049.99996	530049.99999
12412	7/25/2007	P055SCPXA-12412	18	2758150.00002	530049.99999
12412	7/25/2007	P056SCPXA-12412	34	2757649.99994	529849.99986

Table 4-21
XRF Results
Spring Lake Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
12412	7/25/2007	P057SCPXA-12412	36	2757750.00000	529849.99986
12412	7/25/2007	P058SCPXA-12412	36	2757850.00006	529849.99986
12412	7/25/2007	P059SCPXA-12412	32	2757950.00013	529849.99986
12412	7/25/2007	P060SCPXA-12412	539	2758250.00008	529849.99986
12412	7/25/2007	P061SCPXA-12412	66	2758349.99991	529849.99986
12412	7/25/2007	P062SCPXA-12412	34	2757750.00000	529750.00003
12412	7/25/2007	P063SCPXA-12412	42	2757850.00006	529750.00003
12412	7/25/2007	P064SCPXA-12412	41	2757950.00013	529750.00003
12412	7/25/2007	P065SCPXA-12412	23	2758049.99996	529750.00003
12412	7/25/2007	P066SCPXA-12412	38	2758150.00002	529750.00003
12412	7/25/2007	P067SCPXA-12412	20	2758250.00008	529750.00003
12412	7/25/2007	P068SCPXA-12412	62	2758349.99991	529750.00003
12412	7/25/2007	P069SCPXA-12412	38	2757850.00006	529649.99996
12412	7/25/2007	P070SCPXA-12412	38	2757950.00013	529649.99996
12412	7/25/2007	P071SCPXA-12412	33	2758049.99996	529649.99996
12412	7/25/2007	P072SCPXA-12412	24	2758150.00002	529649.99996
12412	7/25/2007	P073SCPXA-12412	33	2758250.00008	529649.99996
12412	7/25/2007	P074SCPXA-12412	39	2758349.99991	529649.99996
12412	7/25/2007	P075SCPXA-12412	38	2757950.00013	529549.99990
12412	7/25/2007	P076SCPXA-12412	32	2758049.99996	529549.99990
12412	7/25/2007	P077SCPXA-12412	28	2758150.00002	529549.99990
12412	7/25/2007	P078SCPXA-12412	13	2758250.00008	529549.99990
12412	7/25/2007	P079SCPXA-12412	39	2758349.99991	529549.99990
12412	7/25/2007	P080SCPXA-12412	46	2758250.00008	529450.00007
12412	7/25/2007	P081SCPXA-12412	52	2758349.99991	529450.00007
12412	7/25/2007	P082SCPXA-12412	50	2758449.99998	529450.00007
12412	7/25/2007	P083SCPXA-12412	29	2758349.99991	529350.00001
12412	7/25/2007	P084SCPXA-12412	51	2758449.99998	529350.00001
12412	7/25/2007	P085SCPXA-12412	51	2758349.99991	529249.99995
12412	7/25/2007	P086SCPXA-12412	66	2758449.99998	529249.99995

Table 4-22
XRF Results
Boyd Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34236	8/6/2007	P001SCPXA-34236	68	2756350.00005	560150.00012
34236	8/6/2007	P002SCPXA-34236	95	2756449.99988	560150.00012
34236	8/6/2007	P003SCPXA-34236	81	2756549.99994	560150.00012
34236	8/6/2007	P004SCPXA-34236	62	2756650.00001	560150.00012
34236	8/6/2007	P005SCPXA-34236	73	2756750.00007	560150.00012
34236	8/6/2007	P006SCPXA-34236	95	2756850.00013	560150.00012
34236	8/6/2007	P007SCPXA-34236	128	2756949.99996	560150.00012
34236	8/6/2007	P008SCPXA-34236	142	2757050.00002	560150.00012
34236	8/6/2007	P009SCPXA-34236	122	2757150.00009	560150.00012
34236	8/6/2007	P010SCPXA-34236	73	2757249.99992	560150.00012
34236	8/6/2007	P011SCPXA-34236	65	2756050.00009	560050.00005
34236	8/6/2007	P012SCPXA-34236	62	2756149.99992	560050.00005
34236	8/6/2007	P013SCPXA-34236	56	2756249.99999	560050.00005
34236	8/6/2007	P014SCPXA-34236	63	2756350.00005	560050.00005
34236	8/6/2007	P015SCPXA-34236	68	2756449.99988	560050.00005
34236	8/6/2007	P016SCPXA-34236	81	2756549.99994	560050.00005
34236	8/6/2007	P017SCPXA-34236	82	2756650.00001	560050.00005
34236	8/6/2007	P018SCPXA-34236	92	2756750.00007	560050.00005
34236	8/6/2007	P019SCPXA-34236	84	2756850.00013	560050.00005
34236	8/6/2007	P020SCPXA-34236	83	2756949.99996	560050.00005
34236	8/6/2007	P021SCPXA-34236	116	2757050.00002	560050.00005
34236	8/6/2007	P022SCPXA-34236	104	2757150.00009	560050.00005
34236	8/6/2007	P023SCPXA-34236	170	2757249.99992	560050.00005
34236	8/6/2007	P024SCPXA-34236	51	2756050.00009	559949.99999
34236	8/6/2007	P025SCPXA-34236	51	2756149.99992	559949.99999
34236	8/6/2007	P026SCPXA-34236	27	2756249.99999	559949.99999
34236	8/6/2007	P027SCPXA-34236	65	2756350.00005	559949.99999
34236	8/6/2007	P028SCPXA-34236	58	2756449.99988	559949.99999
34236	8/6/2007	P029SCPXA-34236	64	2756549.99994	559949.99999
34236	8/6/2007	P030SCPXA-34236	72	2756650.00001	559949.99999
34236	8/7/2007	P031SCPXA-34236	103	2756750.00007	559949.99999
34236	8/7/2007	P032SCPXA-34236	81	2756850.00013	559949.99999
34236	8/7/2007	P033SCPXA-34236	97	2756949.99996	559949.99999
34236	8/7/2007	P034SCPXA-34236	80	2757050.00002	559949.99999
34236	8/7/2007	P035SCPXA-34236	139	2757150.00009	559949.99999
34236	8/7/2007	P036SCPXA-34236	186	2757249.99992	559949.99999
34236	8/7/2007	P037SCPXA-34236	39	2756050.00009	559849.99993
34236	8/7/2007	P038SCPXA-34236	58	2756149.99992	559849.99993
34236	8/7/2007	P039SCPXA-34236	18	2756249.99999	559849.99993
34236	8/7/2007	P040SCPXA-34236	18	2756350.00005	559849.99993
34236	8/7/2007	P041SCPXA-34236	66	2756449.99988	559849.99993
34236	8/7/2007	P042SCPXA-34236	81	2756549.99994	559849.99993
34236	8/7/2007	P043SCPXA-34236	9	2756650.00001	559849.99993
34236	8/7/2007	P044SCPXA-34236	84	2756750.00007	559849.99993
34236	8/7/2007	P045SCPXA-34236	90	2756850.00013	559849.99993
34236	8/7/2007	P046SCPXA-34236	75	2756949.99996	559849.99993
34236	8/7/2007	P047SCPXA-34236	83	2757050.00002	559849.99993
34236	8/7/2007	P048SCPXA-34236	73	2757150.00009	559849.99993
34236	8/7/2007	P049SCPXA-34236	99	2757249.99992	559849.99993
34236	8/7/2007	P050SCPXA-34236	74	2756149.99992	559749.99987
34236	8/7/2007	P051SCPXA-34236	44	2756249.99999	559749.99987

Table 4-22
XRF Results
Boyd Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
34236	8/7/2007	P052SCPXA-34236	79	2756350.00005	559749.99987
34236	8/7/2007	P053SCPXA-34236	71	2756449.99988	559749.99987
34236	8/7/2007	P054SCPXA-34236	90	2756549.99994	559749.99987
34236	8/7/2007	P055SCPXA-34236	85	2756650.00001	559749.99987
34236	8/7/2007	P056SCPXA-34236	42	2756850.00013	559549.99997
34236	8/7/2007	P057SCPXA-34236	42	2756249.99999	559449.99991
34236	8/7/2007	P058SCPXA-34236	21	2756350.00005	559449.99991
34236	8/7/2007	P059SCPXA-34236	42	2756449.99988	559449.99991
34236	8/7/2007	P060SCPXA-34236	33	2756549.99994	559449.99991
34236	8/7/2007	P061SCPXA-34236	28	2756650.00001	559449.99991
34236	8/7/2007	P062SCPXA-34236	44	2756750.00007	559449.99991
34236	8/7/2007	P063SCPXA-34236	16	2756850.00013	559449.99991
34236	8/7/2007	P064SCPXA-34236	54	2756249.99999	559350.00008
34236	8/7/2007	P065SCPXA-34236	37	2756350.00005	559350.00008
34236	8/7/2007	P066SCPXA-34236	35	2756449.99988	559350.00008
34236	8/7/2007	P067SCPXA-34236	20	2756549.99994	559350.00008
34236	8/7/2007	P068SCPXA-34236	16	2756650.00001	559350.00008
34236	8/7/2007	P069SCPXA-34236	47	2756750.00007	559350.00008
34236	8/7/2007	P070SCPXA-34236	49	2756850.00013	559350.00008
34236	8/7/2007	P071SCPXA-34236	50	2756350.00005	559250.00002
34236	8/7/2007	P072SCPXA-34236	31	2756449.99988	559250.00002
34236	8/7/2007	P073SCPXA-34236	36	2756549.99994	559250.00002
34236	8/7/2007	P074SCPXA-34236	29	2756650.00001	559250.00002
34236	8/7/2007	P075SCPXA-34236	49	2756750.00007	559250.00002
34236	8/7/2007	P076SCPXA-34236	43	2756850.00013	559250.00002
34236	8/7/2007	P077SCPXA-34236	35	2756949.99996	559250.00002
34236	8/7/2007	P078SCPXA-34236	42	2756449.99988	559149.99995
34236	8/7/2007	P079SCPXA-34236	39	2756549.99994	559149.99995
34236	8/7/2007	P080SCPXA-34236	28	2756650.00001	559149.99995
34236	8/7/2007	P081SCPXA-34236	49	2756750.00007	559149.99995
34236	8/7/2007	P082SCPXA-34236	32	2756850.00013	559149.99995
34236	8/7/2007	P083SCPXA-34236	28	2756949.99996	559149.99995
34236	8/7/2007	P084SCPXA-34236	89	2756449.99988	559050.00012
34236	8/7/2007	P085SCPXA-34236	55	2756549.99994	559050.00012
34236	8/7/2007	P086SCPXA-34236	59	2756650.00001	559050.00012
34236	8/7/2007	P087SCPXA-34236	32	2756750.00007	559050.00012
34236	8/7/2007	P088SCPXA-34236	41	2756850.00013	559050.00012
34236	8/7/2007	P089SCPXA-34236	35	2756949.99996	559050.00012
34236	8/7/2007	P090SCPXA-34236	69	2757050.00002	559050.00012
34236	8/7/2007	P094SCPXA-34236	27	2756650.50000	559861.57000
34236	8/7/2007	P095SCPXA-34236	14	2756251.36000	559844.58000
34236	8/7/2007	P096SCPXA-34236	50	2756765.00000	559321.23000
34236	8/7/2007	P097SCPXA-34236	44	2756514.86000	55274.52000
34236	8/7/2007	P950SCPXA-34236	14	2756186.47471	559758.00458

Table 4-23
XRF Results
Kountze Park
Omaha Lead Site

BVID	Sample Analysis	Sample ID	Lead Concentration	Nebraska State Plane Coordinates	
				X_STP	Y_STP
346	10/7/2006	P01SCPXA-346	82		
346	10/7/2006	P02SCPXA-346	122		
346	10/7/2006	P03SCPXA-346	101		
346	10/7/2006	P04SCPXA-346	103		
346	10/7/2006	P05SCPXA-346	77		
346	10/7/2006	P06SCPXA-346	77		
346	10/7/2006	P07SCPXA-346	86		
346	10/7/2006	P08SCPXA-346	79		
346	10/7/2006	P09SCPXA-346	90		
346	10/7/2006	P10SCPXA-346	80		
346	10/7/2006	P11SCPXA-346	93		
346	10/7/2006	P12SCPXA-346	172		
346	10/7/2006	P13SCPXA-346	111		
346	10/7/2006	P14SCPXA-346	95		
346	10/7/2006	P15SCPXA-346	113		
346	10/7/2006	P16SCPXA-346	110		
346	10/7/2006	P17SCPXA-346	90		
346	10/7/2006	P18SCPXA-346	57		
346	10/7/2006	P19SCPXA-346	58		
346	10/7/2006	P20SCPXA-346	61		
346	10/7/2006	P21SCPXA-346	141		
346	10/7/2006	P22SCPXA-346	120		
346	10/7/2006	P23SCPXA-346	128		
346	10/7/2006	P24SCPXA-346	124		
346	10/7/2006	P25SCPXA-346	117		
346	10/7/2006	P26SCPXA-346	85		
346	10/7/2006	P27SCPXA-346	56		
346	10/7/2006	P28SCPXA-346	99		
346	10/7/2006	P29SCPXA-346	104		
346	10/7/2006	P30SCPXA-346	71		
346	10/7/2006	P31SCPXA-346	63		
346	10/7/2006	P32SCPXA-346	71		
346	10/7/2006	P33SCPXA-346	132		
346	10/7/2006	P34SCPXA-346	105		
346	10/7/2006	P35SCPXA-346	96		
346	10/7/2006	P36SCPXA-346	96		
346	10/7/2006	P37SCPXA-346	99		
346	10/7/2006	P38SCPXA-346	217		
346	10/7/2006	P39SCPXA-346	109		
346	10/7/2006	P40SCPXA-346	70		
346	10/7/2006	P41SCPXA-346	70		
346	10/7/2006	P42SCPXA-346	70		
346	10/7/2006	P43SCPXA-346	83		
346	10/7/2006	P44SCPXA-346	66		
346	10/7/2006	P45SCPXA-346	155		
346	10/7/2006	P46SCPXA-346	124		
346	10/7/2006	P47SCPXA-346	137		
346	10/7/2006	P48SCPXA-346	112		

Table 5-1
Summary of Subsurface Soil Sampling

	0-2"	0-8"	8-16"	16-24"
Count	550	548	548	549
Detects	511	502	432	376
High	2729.6	1429.6	1580.0	970.4
low	ND	ND	ND	ND
Mean	280.3	223.4	175.1	128.3
# >=400	96.0	61.0	30.0	15.0

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
2	SW	203.5	54	ND	ND
3	SE	ND	ND	53.7	61.6
5	SW	297.8	114.9	ND	48.1
6	SW	239.2	230.6	186.3	ND
8	SW	56.2	88.6	50.1	64.3
13	NE	759.6	303.2	34.3	ND
14	NW	628.4	363.8	157.9	141.9
19	NE	127.7	101.3	98.2	88.6
22	NE	86.3	187.4	38.4	ND
24	NE	349.6	102.7	58.5	ND
25	NW	178.3	45.3	38	57.3
27	SE	40.7	30.8	ND	82.5
30	NW	111.8	89.8	112.2	ND
32	SW	405	209.2	73.8	201.9
35	NE	125.5	51.2	61	ND
38	SW	99.4	192.2	152.3	111
39	NW	302	232.8	296	52.1
41	SE	159.1	79.9	54	69
47	NW	193.7	173.8	80.9	45.1
52	SE	35.9	32.9	ND	26.4
53	SW	34.6	ND	ND	ND
58	NW	ND	ND	ND	ND
64	SE	209.4	93.5	50.9	ND
66	NW	190.9	311	286.4	218.4
68	SE	170.4	511.2	165.6	97.9
74	NE	64.3	32.3	ND	ND
78	SW	71.1	ND	ND	ND
79	SE	320.6	277	145.1	54.2
83	SE	286.8	359.4	176.6	ND
85	SE	324.8	297.8	181.5	145
88	SE	175.5	166.9	87.7	51.6
89	SE	502.8	433.2	303.8	149.3
91	SW	85.2	145.3	ND	ND
94	SW	ND	40.9	ND	37.7
97	NW	761.2	843.2	313	99.1
108	SE	69.8	279.4	222.8	184
109	SE	156	204	198.5	55.8
113	NW	584	973.6	504.4	75.3
114	SE	551.6	510.4	274.2	147.7
119	NW	1549.6	1300	891.2	506.8
121	SE	ND	ND	ND	ND
123	NW	532	184.4	146.3	ND

Table 5-1
Summary of Subsurface Soil Sampling

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
124	NW	116	284.6	152.3	84.6
129	NW	208.8	128.1	64.8	37.4
130	SW	206.8	287.6	222.6	175.6
131	SE	422	345	384	309.8
133	SE	340.8	134.9	58.6	61.1
134	SW	437.6	326	92	66.3
142	SE	212.2	139.5	62.3	52.3
148	NW	326	316	64.5	ND
150	SE	812.4	1429.6	232.8	71.2
153	SE	56.7	112.6	131.7	72.9
156	NW	196.6	169.5	98.1	103.2
159	NW	197.2	206.8	101.8	32.5
164	NW	ND	43.2	ND	43.3
165	SW	660.8	289.2	234.2	105.9
168	SW	321.6	692.4	920.8	286.8
171	NW	358.6	191.4	77.7	44
173	SE	164.7	74.9	104	47.7
174	SE	177.5	138	35.6	ND
175	NW	224.2	376.8	400	549.6
181	SW	315	510.8	331.4	174.7
183	NW	287	253.4	154.8	103.4
184		ND	ND	ND	ND
185	NE	146.4	235.6	80.8	130.1
186	SW	157.8	870.4	690.8	241.4
190	SE	502.4	241.2	ND	ND
194	SW	ND	ND	47.2	ND
197	NW	251.2	263	96.7	78.5
199	SE	709.6	276	117.9	124.5
206	NW	209.4	298.2	206.4	137
211	SE	382.4	208.4	148.3	65.6
214	NE	210	165.4	129.6	57.9
219	NE	833.6	412.4	216	75.8
220	NW	451.6	498	492	318
221	NE	ND	ND	ND	ND
224	SE	ND	ND	ND	ND
225	NW	729.2	98.6	ND	ND
234	SE	375.6	284	130.7	112.1
235	NW	449.6	236.6	206.6	ND
237	NW	589.2	608.4	277	244.6
238	SE	638	362.6	209	51.2
242	NE	416	500	79.4	58
247	NW	310.6	275.2	180.7	56.5
251	SE	816.4	409.2	349.8	173.7
252	SW	274.4	186.2	54.9	ND
253	NW	217.8	205.2	177.6	100
260	NW	236.2	308.8	71.8	ND
261	NW	1160	289.2	252.2	103.1
264	SW	114.1	116.4	54.9	ND
268	SW	301.4	328	412	142.6
274	SW	340.6	604.4	100.3	ND

Table 5-1
Summary of Subsurface Soil Sampling

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
275	SE	92.2	37.7	84.6	155.2
276	SW	539.6	552.8	188.3	97
280	SE	243.6	297.4	234.6	69.6
289	NW	190.4	244.6	257.2	189
292	SE	157.5	53.4	152.3	59.8
293	NW	577.2	154.6	246	ND
298	SW	380.2	515.6	586	570.4
299	SW	258.6	350.2	205.8	96.8
300	NW	1828.8	200	100.6	88.3
301	SE	633.2	496.8	97.1	77.4
302	NW	303	228.2	153	59.5
304	NW	836	205.2	146	80.7
306	NW	200.1	165.7	84.4	165.9
308	NW	1260	1029.6	568	777.6
309	NW	522.4	260.8	139.7	122.1
313	NW	564.4	105.4	ND	42
319	SW	286.8	212.8	151	124.1
325	SE	395	368.6	72.9	ND
326	SW	553.2	366.8	66.7	54.5
332	SW	372.8	395.8	101.5	31.5
334	NE	351	672.8	159.4	119
335	NE	157.4	494	119.3	ND
336	SE	481.2	231.6		41.6
346	SE	115.4	80.8	53.8	ND
348	SW	555.6	312.4	115.1	66.2
355	NW	348.2	418.8	210.2	ND
356	NE	325	279	291.6	67.4
357	NW	56.3	ND	44.9	ND
359	SW	125.1	58.5	ND	ND
360	NE	96.8	107.5	141.6	ND
361	SE	826.4	278.4	70.3	ND
362	NE	195.3	195.8	119.2	85.5
363	NW	860.8	120.8	201	ND
365	NW	190.8	185.4	175	386.2
373	SE	38.5	103.5	ND	86.6
374	NW	630	778.8	547.2	255.6
385	NE	39.4	52.1	ND	ND
388	SW	1979.2	308.4	163.8	80.8
389	SE	1640	332	302.4	79.2
390	SE	222.6	238.4	95.9	81.5
393	SE	270.4	37.5	34.2	ND
397	NE	70.6	60.5	115.7	91.7
400	NW	80.8	209.2	237	189.8
402	SE	84.1	126	110	ND
403	NE	146	264.6	187.6	103
405	SE	141.6	116	78.3	94.1
414	NE	44.1	ND	54.5	ND
415	SE	238.4	267.4	209.8	176.6
417	NW	ND	ND	ND	ND
418	NE	664.4	255	127.1	70.4

Table 5-1
Summary of Subsurface Soil Sampling

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
419	SE	167.4	56.9	ND	ND
422	NW	254	218.2	139.9	75.2
426	NW	311.8	169	135.1	70.2
427	NW	2729.6	979.2	391.6	746
429	SW	517.6	274	226.8	118.8
431	NW	298.4	262	80.3	ND
433	NE	309.8	97.5	428	940.8
434	SW	104.3	62.6	ND	65.8
439	NW	116.3	208.2	ND	ND
443	SE	60.6	ND	ND	118.4
446	NW	141.3	55.5	ND	30.8
448	SW	130.5	137.2	101.5	70.5
450	SE	316.6	334.2	216.4	94.6
455	NW	502.8	457.6	478.8	272.8
466	NE	626.8	630.8	438.4	100.3
468	NE	36.5	81.1	52.9	51.5
471	SE	995.2	1189.6	905.6	86.5
475	SE	335	245.8	104.8	48.7
476	SE	662	696	665.2	246.8
483	NW	562.4	185.2	186.4	83.7
484	NE	35.4	43.7	ND	ND
486	NW	170.1	186.8	148.2	98.2
488	SW	376.2	1009.6	1580	157.6
494	NW	78.2	69.4	ND	41.3
497	SE	243.2	154.4	211.4	238
498	SE	391.2	413.6	285.6	86.3
499	NE	141.9	213.6	132.3	ND
501	NE	389.2	256.6	85	77
503	SE	101.2	ND	119.8	107.1
505	NW	172.2	128.3	50.2	ND
508	NW	214.4	246.6	266.8	175.7
510	NW	302.4	ND	234	334.6
512	NE	436	170.1	217.8	53.5
515	NE	375.4	ND	32.8	ND
517	NE	269.6	328.4	148.9	53.5
521	SW	126.4	129.5	120.5	104.6
522	NE	117.8	305.4	300.8	198.2
533	NE	56	57	73.1	52.3
536	SW	92.3	ND	ND	ND
539	NE	ND	47.6	ND	ND
541	NE	398.8	353	110.5	96.6
545	SE	52.7	176.3	72.9	47.5
547	NE	104.6	494.8	1420	956
548	SW	260.2	270.2	203.9	98.5
565	NW	198.8	217.6	237.4	211.2
567	SE	531.2	535.2	239	213.2
570	SW	123	91.1	141	78.6
571	NW	237	196.1	238.4	200.9
575	NW	137.1	148.9	146.8	114.8
580	NE	178.7	120.4	58.8	86

Table 5-1
Summary of Subsurface Soil Sampling

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
581	SW	467.2	139	108.3	94.2
585	NW	880	289.2	178.1	90.3
587	SW	109.7	95.8	ND	ND
591	SE	229.2	191.7	102.6	ND
593	SW	81.9	134.8	73.8	ND
594	NW	610	155.1	153.8	107.8
600	NE	393.4	244.8	146.1	79.3
603	NE	240.8	304.4	249.8	ND
604	SW	666.4	366.2	274.8	48.1
615	NW	81.2	69.3	83.6	142.9
618	NW	186.5	129	78.5	ND
622	SW	2240	428.8	229	90.6
624	SE	331.4	387.8	204.8	76.3
626	NW	574	458.4	136.5	57.1
634	SE	77.5	59.7	ND	ND
636	SW	92	107.8	72.9	66.3
637	NW	250.2	196.6	343.2	412
640	SE	ND	65	43.8	ND
646	SW	256.2	259.6	306.2	63.7
648	NE	127	212.8	142.3	140.5
650	SE	331.4	364.2	267.2	557.6
651	SW	108	72.4	322.2	254.4
652	SW	75	56.5	98.7	66.6
659	SW	138.1	242	65.8	63.6
663	SW	217.2	120	84.1	54.3
665	SW	636.4	164.2	117.3	89.3
666	SE	263.2	168	143.3	98.2
669	SW	166.9	162.6	145.5	ND
672	SW	248	246	275.6	262.8
676	SE	101.5	197.4	119.3	72.4
678	SW	159.6	127	145.8	99.3
679	SE	120.6	100.8	ND	45
685	NW	134.5	50.6	ND	ND
686	NE	77.7	102.4	ND	ND
689	SE	57.8	71.9	ND	70.6
693	SE	198.1	82.8	51.1	ND
694	SW	128.3	126.2	146.7	98.7
697	SE	277.2	171.7	100.3	83.1
701	NW	188.5	206.6	205.2	132.4
702	NW	80.6	149.9	139	71.2
706	SW	366	780.8	270	112.6
708	NE	53.6	34.4	ND	ND
711	NW	379.6	153.2	93.6	77.2
714	NE	102	50.6	50.9	ND
716	NE	282.8	290	248.2	194.2
717	NW	604.8	286.2	81.5	ND
719	NE	81	177.9	159.8	144.7
721	NE	884.8	1349.6	734.8	299
724	NE	59.6	64.2	ND	ND
740	SE	162	101.2	76.3	62.7

Table 5-1
Summary of Subsurface Soil Sampling

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
741	NW	276.4	497.2	379.2	255.2
742	NW	173.8	427.2	313.8	159.3
744	NE	431.6	532.4	606	522.8
756	NE	101.5	74.4	ND	37.1
761	NE	82.7	251	134.5	ND
765	NW	146.9	88.5	60.3	58.6
766	NE	41.7	ND	ND	88.1
768	SE	686.4	264	208	267.2
771	SE	556.4	148.5	229	210.2
772	SW	71.1	33.9	ND	ND
774	NE	252.8	166.3	133	52.1
775	SW	101.6	80.6	76.5	ND
777	SE	551.6	418	195.6	57.9
778	SW	195.2	152.4	241.6	136.1
780	NW	177.9	114.5	55.7	ND
781	SW	279.4	343.2	252.6	191.6
783	NE	73.3	77.5	38.3	ND
788	SE	86	64.6	ND	38
794	NE	92.5	74.5	ND	56.9
796	SW	106.9	149.1	128.6	60.5
801	NE	273.4	112.4	73.6	63.4
806	NE	527.2	80.1	ND	ND
810	SW	82.6	64.7	47.3	ND
813	SE	147.9	108.4	63.5	38.2
818	SW	1560	415.2	324.6	68.5
820	SE	208.2	269.8	114.8	109.7
821	NW	130.4	338.6	149.4	ND
823	NW	ND	33.4	ND	ND
824	SE	156.5	220	342.2	150.3
827	SE	ND	60.8	48.5	ND
829	NE	191.7	179.7	112.3	65.7
831	SE	127.7	174.4	45.4	ND
832	NW	99.5	168.7	107	74.1
837	NE	307.8	384.4	287	127
841	SW	202.6	176.6	64.3	54.5
843	SE	194.1	116.2	70.5	ND
844	SE	340	247.4	88.8	ND
845	NW	160.3	76.8	59.8	ND
847	NE	512	90.9	ND	37.2
851	SE	138	75.8	75.2	49.2
852	SW	302	162	86.6	ND
853	NW	101.6	123.5	ND	59.7
861	NW	273.2	229.4	199	87.9
866	SE	63.7	105	116.3	38.6
867	SE	975.2	175.3	62.9	45.6
868	NE	ND	55.4	45.6	69.8
873	SW	126.7	117	92.4	94.2
876	NE	185.9	186	136.6	61.8
879	NW	343.6	212.4	95.3	39.9
880	NW	ND	ND	ND	ND

Table 5-1
Summary of Subsurface Soil Sampling

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
885	SW	218.2	43.1	86.4	59
889	NE	69.2	ND	ND	43.3
892	NW	68.4	70.9	63.2	ND
897	NE	453.2	699.2	450.8	230.2
898	SE	167.5	94.4	61.4	ND
899	NE	48.2	70.8	ND	37.6
901	SW	157.1	ND	ND	ND
905	SE	169.1	224.8	125.8	170.4
906	NW	536	211.8	177.8	ND
908	NE	ND	35.5	ND	ND
909	SE	336.2	182.3	75	ND
911	NE	137	82.2	58.5	77.3
915	NW	135.6	98.2	72.9	ND
916	NE	95.9	52.3	49.6	ND
925	SW	59.5	60.1	63.7	33.3
929	SE	182	135.9	131.3	ND
936	SW	79.4	39.6	ND	ND
941	NW	120.1	56.7	ND	59.9
942	NW	81.9	85.4	128.7	95.4
946	NW	349.2	276.6	183.1	97.4
948	SE	82.7	96.6	65.3	
949	NW	295.6	114.3	ND	75.8
950	SE	335.2	230.4	153.5	128.4
953	SW	100.4	ND	ND	ND
954	NE	304	494	229	127.9
956	NW	255	77.5	ND	ND
957	SW	ND	78.4	100.9	ND
958	NW	70.1	92.1	91	123.7
959	NW	66.9	34	46.3	60.4
962	SW	50.6	52.1	59.5	ND
964	SE	58.6	ND	ND	ND
965	NE	108	382.8	60.4	ND
966	NE	233.4	208.8	89.3	65.9
967	NW	198.5	332.6	320.6	598.8
971	SW	96.9	94.4	44.7	37.6
975	SW	303.2	296.8	208.4	131.3
976	NW	98.7	124.4	ND	45.6
984	NW	100.2	87.3	89.5	60.2
997	SE	233.4	287.8	82.3	54.9
1001	NW	263.2	196.8	52.1	110.4
1002	NE	ND	85.9	60.1	41.3
1008	SE	106.4	ND	289.6	67.9
1010	NE	48.8	48.3	41.9	123
1011	NE	451.6	190.8	43.2	65.8
1019	NE	91	ND	ND	ND
1021	NW	189.3	139.2	89.6	46
1025	SW	98.2	41.4	200.2	95.4
1028	NW	138	162.7	82.2	46.2
1030	SW	43.7	135.1	76.4	79.6
1035	NW	103.6	135.8	ND	ND

Table 5-1
Summary of Subsurface Soil Sampling

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
1036	NW	37	86.4	ND	ND
1039	NE	506.4	353.2	122.1	108.2
1044	NE	201.4	54	151.4	141.8
1049	SE	211.2	111	72.2	38.9
1050	SE	117.9	175.4	224.6	970.4
1052	NE	180	87	61.1	38.4
1058	NW	69.3	36	ND	56.3
1060	SW	42.8	63.3	ND	63.8
1061	SE	214.8	163.7	71.7	35.8
1062	NE	365.2	228	127.8	ND
1063	SW	97	85.4	51.2	ND
1065	NE	64.3	107	112	115.3
1066	NW	71.7	85.6	48.4	69.6
1067	NE	ND	60	ND	ND
1068	SW	496	376	142.2	ND
1072	SW	401	351.4	316	406.6
1074	SE	126.6	93.7	63.2	ND
1077	NE	340.6	246	222	182.7
1078	NW	233.2	154.2	149.4	131.9
1079	NE	146.7	101.3	80.9	57.1
1082	SW	39.4	39.2	ND	ND
1083	NE	134.2	329.8	84.1	67.6
1084	NE	94.2	191.3	232.6	221.2
1085	SE	181.2	ND	ND	147.6
1089	SE	388.4	212.6	240	126.5
1090	SE	49.5	136.2	107.7	ND
1100	NW	105	118	82.9	64.9
1112	NE	349.2	83.8	ND	ND
1114	NW	312.4	407.2	357.4	342.6
1115	NW	262.6	155.9	ND	81.7
1120	NW	ND	ND	ND	ND
1121	NW	198.3	253.2	199.4	83.7
1125	SE	358.4	112.7	156.9	101.3
1130	NE	308	343.6	219.2	129
1132	SW	228.8	169.3	60.8	ND
1135	NE	50.3	ND	ND	ND
1144	NE	148.5	116.2	97.3	150.8
1145	SW	113	177.3	80	45
1148	NW	ND	ND	36.1	ND
1150	SW	108	66.8	79.5	160.8
1152	SW	ND	ND	ND	47.3
1153	NW	390.4	658.8	673.2	380.8
1154	NW	139.8	343.2	401	348.8
1155	NW	84.5	165.2	97.2	72.8
1163	SW	39.2	65.6	46.9	45.3
1164	SW	196.7	103.5	79.6	ND
1166	SW	86.5	47.1	52.6	66.1
1169	NW	385.4	356.2	367.2	320
1170	NW	62.7	105.4	45.1	71
1176	SE	90.8	61.4	133.1	56.1

Table 5-1
Summary of Subsurface Soil Sampling

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
1180	SE	148.9	80.8	33.8	91
1181	SW	65.3	56	ND	ND
1193	SE	256	240.4	113.8	118.8
1194	SW	83.3	124	92.9	52.8
1197	SE	293.6	402	360.2	253.2
1198	NE	ND	93.4	103.5	67.1
1202	NE	293.2	424.4	325	174.8
1203	SE	107.2	146.3	ND	55.5
1205	NE	315.6	243.2	219.4	186.1
1210	NW	149	125.1	178	117.7
1211	NE	ND	50.3	ND	ND
1212	SE	ND	62.8	ND	57.4
1213	SE	372.6	141.3	95.5	78.3
1216	NW	255.4	245.8	195.8	97.2
1218	NW	79.1	ND	66.2	ND
1222	SE	216.4	98.2	61	ND
1225	SE	106.9	107	88.3	ND
1227	NE	82.7	107.8	ND	ND
1228	SE	54	73.4	ND	ND
1229	NE	768.8	287.4	472.4	362
1233	SW	151.4	254	192.4	99.9
1234	NE	135.8	ND	ND	ND
1237	SE	396.8	159.6	65.4	40.9
1239	NE	102.6	305	211.8	281.8
1241	SW	ND	131.9	51.2	48
1243	SE	102.5	207.6	119.1	183
1245	SE	110.5	81.3	34.1	ND
1247	SW	213.6	133.2	143.7	95.7
1254	SW	238.6	139.7	ND	37.8
1258	NE	346	139	62.2	ND
1262	SW	155	153.1	211.8	188.7
1264	NE	160.4	123.1	97.8	112.8
1267	SE	145.6	222	123	ND
1273	NE	600.4	132.3	ND	ND
1274	NW	37.4	74.5	94.6	55.2
1279	SW	309.4	67	56.5	117.5
1281	SW	226.8	ND	54.9	ND
1282	NW	189.9	70.7	41	ND
1287	SE	79	90.3	ND	ND
1288	SW	69.1	238.2	313	523.2
1295	NW	474	319.4	83.3	45.8
1300	NE	235	133.4	ND	ND
1302	NE	133.9	109.4	ND	ND
1303	SW	51.7	ND	ND	ND
1307	SW	48.3	ND	ND	ND
1309	NE	166.1	148.5	93.9	56.4
1312	SW	293.6	163.4	97.2	106.4
1313	SW	504	147.2	106.9	131.6
1315	SW	392	384	394.4	245.4
1318	NE	64.7	56.2	ND	ND

Table 5-1
Summary of Subsurface Soil Sampling

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
1321	SE	840.8	178.1	181.9	201.4
1326	SE	450.4	718.8	448.8	259.8
1328	NW	254.6	156.5	167.8	120.4
1332	SE	164.9	188.5	238	226.2
1336	SW	249.8	101.2	59.9	73.5
1343	NW	359	111.2	55.1	ND
1347	SW	272	353.4	135.7	55.8
1350	NE	222	111.3	50.2	71
1351	NW	1360	323.2	172.1	82.5
1352	SE	704.4	352	155.5	62.9
1356	SE	251.8	112.7	86.8	ND
1359	NE	197.7	195.5	68.9	ND
1360	SW	77.4	147.4	139.1	98.6
1361	NW	44.6	ND	ND	ND
1362	NW	149.3	179.8	73.8	83.7
1366	SW	100.7	48.1	ND	47.8
1369	NW	126.7	156.6	93.6	64.3
1370	NE	217.8	211.2	228.4	134.8
1372	NE	358.2	230.4	185.6	135.5
1373	SW	198.2	356.4	63.3	64.2
1378	SE	428	128.7	76.5	88.1
1382	NE	ND	65.1	ND	ND
1385	NW	414	244.8	240.6	163.7
1392	SE	ND	ND	ND	ND
1398	NE	551.2	400.2	236.8	140.4
1402	NE	86.6	69.7	ND	57.6
1409	NW	ND	77.5	85.1	53.7
1412	NW	ND	44.4	ND	66.4
1415	SE	66.4	ND	ND	ND
1416	SE	65.2	105.7	92.2	ND
1427	SE	194.3	186.7	169.1	97.8
1433	SE	214.6	126.5	56	96.3
1434	SE	195.6	116.3	104.9	74
1437	SW	105.1	118.2	68.4	ND
1439	NW	91.7	257.8	111.1	55.7
1445	NE	207.2	106.2	ND	ND
1447	NW	291.4	389	153.7	78.4
1453	SW	129.8	113.8	ND	98.4
1454	SW	ND	ND	ND	ND
1459	NE	126.1	90.7	139.4	63.5
1460	NW	183.6	50.7	28.6	146.8
1463	SE	56.6	42.6	ND	ND
1468	NE	104.9	481.6	580.4	140.4
1472	NW	189.8	125.6	81.6	78.3
1473	NW	146.2	172.2	78.6	33.6
1478	NW	251.8	369.2	205.2	81.5
1483	NW	67.6	55.4	93.9	107.5
1485	NE	ND	ND	ND	43
1487	NW	70.7	58	134.8	ND
1489	NW	179.6	192.3	179.9	153.9

Table 5-1
Summary of Subsurface Soil Sampling

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
1493	NE	54.8	ND	ND	ND
1495	NW	56.8	206.2	123.3	ND
1500	SE	183.2	68.7	ND	ND
1501	SW	ND	52.3	ND	ND
1502	SE	ND	46.3	ND	59.2
1503	NW	92.4	76.1	71.8	58.1
1504	SE	ND	70.9	41.6	ND
1508	SW	442.4	382	363.4	72.6
1510	NE	331.6	193.9	260.4	53.9
1511	SW	104.9	365.8	333.8	87.1
1516	NW	611.2	653.6	207.2	ND
1517	SE	233.8	118	52.1	ND
1518	SW	46.7	ND	28.9	ND
1519	NW	502	933.6	704.8	184.2
1520	SW	180.1	78	75	43.1
1524	SE	313	277.2	170.7	37.2
1527	NW	468.8	429.6	313.4	197.1
1532	NW	ND	ND	ND	ND
1535	NE	293.8	140.6	31.3	67.5
1538	SE	ND	62.9	ND	ND
1539	SW	327.8	374.2	50.8	91
1541	NW	40.9	ND	ND	ND
1546	SE	246.2	185.1	107.2	47.5
1547	SE	75	ND	ND	ND
1552	NE	130.4	60.5	ND	ND
1554	NW	100.4	178.5	133.9	67
1558	SE	107.3	106.2	117.2	174.9
1559	NW	446.4	574.4	244.2	ND
1566	NW	461.2	362.2	147	104.6
1569	NE	665.6	343.2	469.2	394.6
1573	NW	54.3	ND	ND	54.9
1579	NE	65.3	36.4	ND	117.1
1580	SE	ND	82.2	ND	ND
1587	SE	233.4	405.2	194	115.2
1589	SW	534.4	226.6	75.4	101.7
1590	SW	508.4	541.2	513.2	157.8
1592	NE	341.6	348.6	287	259
1593	NE	163.2	497.6	153	157.7
1599	SE	322.8	557.6	500.8	57.2
1602	SE	180	166.8	ND	ND
1604	SW	67.9	81.8	86.7	ND
1605	NW	309.2	325	138	171.6
1609	NW	1089.6	777.2	130.7	162.8
1616	NW	980	753.6	1029.6	481.2
1617	NE	218.8	45.7		ND
1621	NW	822.4	107.1	91.2	43.6
1624	NW	237.4	227.2	103.1	ND
1630	NW	92.6	111.7	123.8	78.2
1631	SE	262	256.8	247.2	304.2
1638	SW	116.8	104.1	66.9	ND

Table 5-1
Summary of Subsurface Soil Sampling

BVID	Quadrant	0-2"	0-8"	8-16"	16-24"
2016	F2	28.4	29.5	ND	ND
2017	B2	142.6	85.3	ND	ND
2018	F2	279.2	91.5	61	34.5
3015	B2	102.3	108.7	135.2	32.8
3033	F2	281.4		408.4	90.4
5013	F2	62.1		34	ND
5033	B1	85.5	49.8	ND	ND
5053	F1	153.6	280.2	147.2	35.1